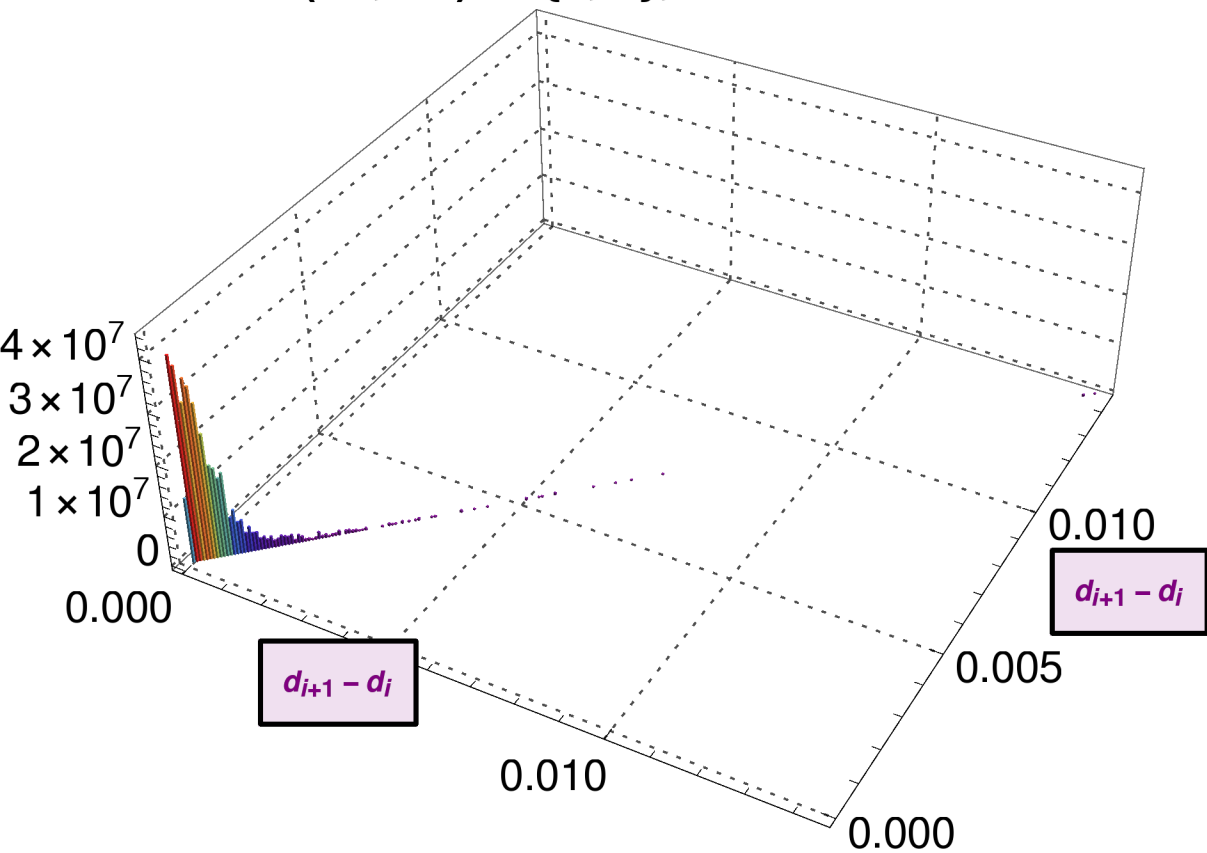**SaddleConn Slopes (R := 750)**

Gap Statistic Joint Distribution PDF:

(h1, h2) := {1, 1}, ♯ Bins = 400

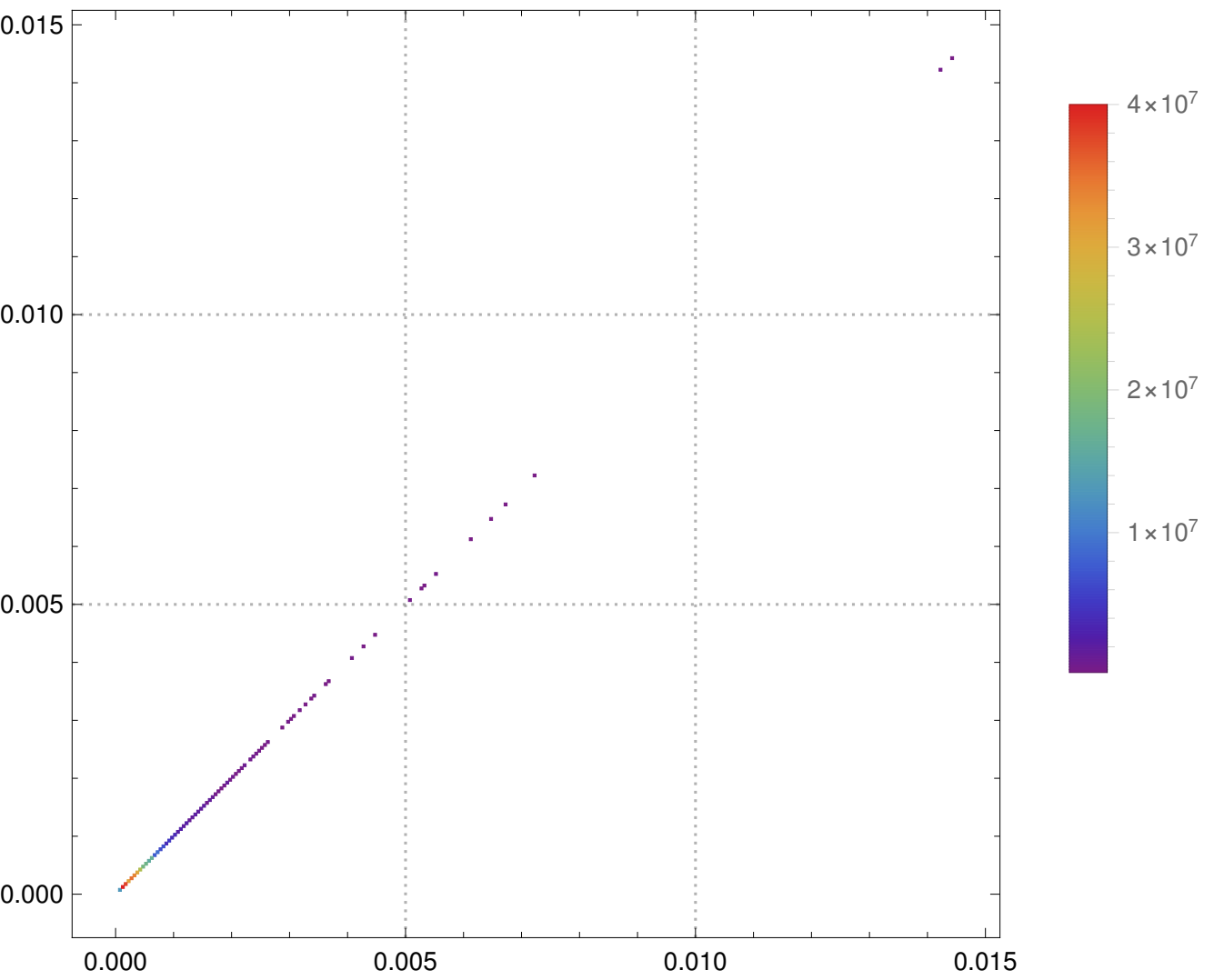**SaddleConn Slopes (R := 750)**
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
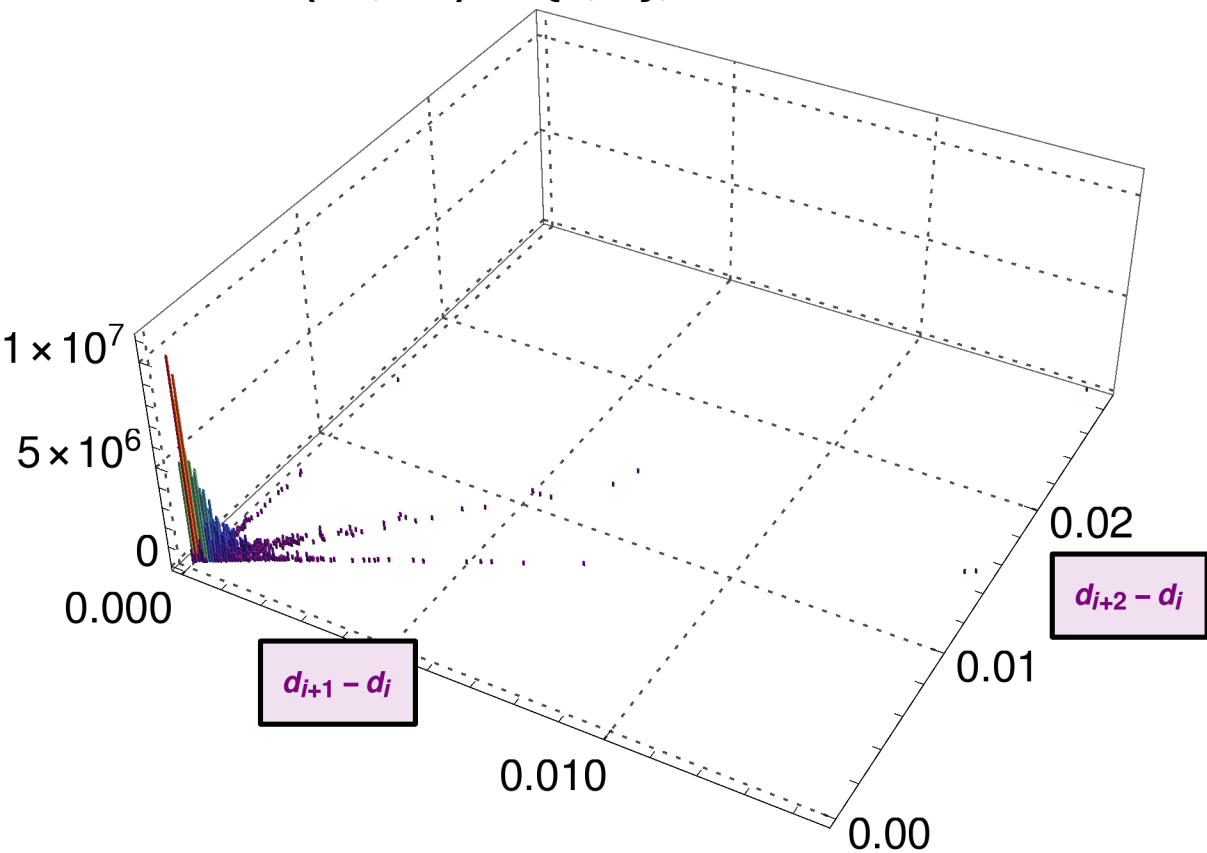**♯Bins = 400**

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

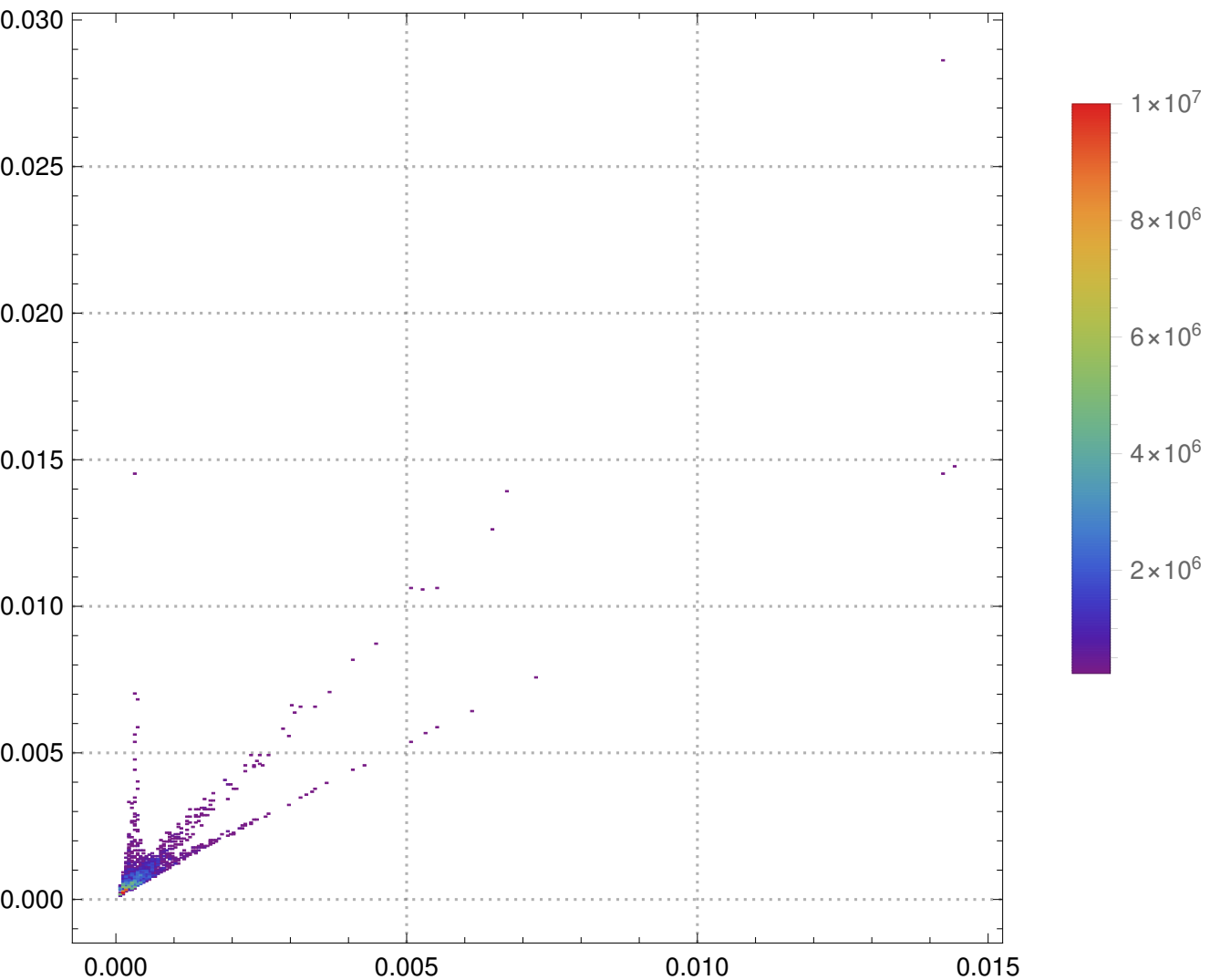**(h1, h2) := {1, 2}, ♯ Bins = 400**

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
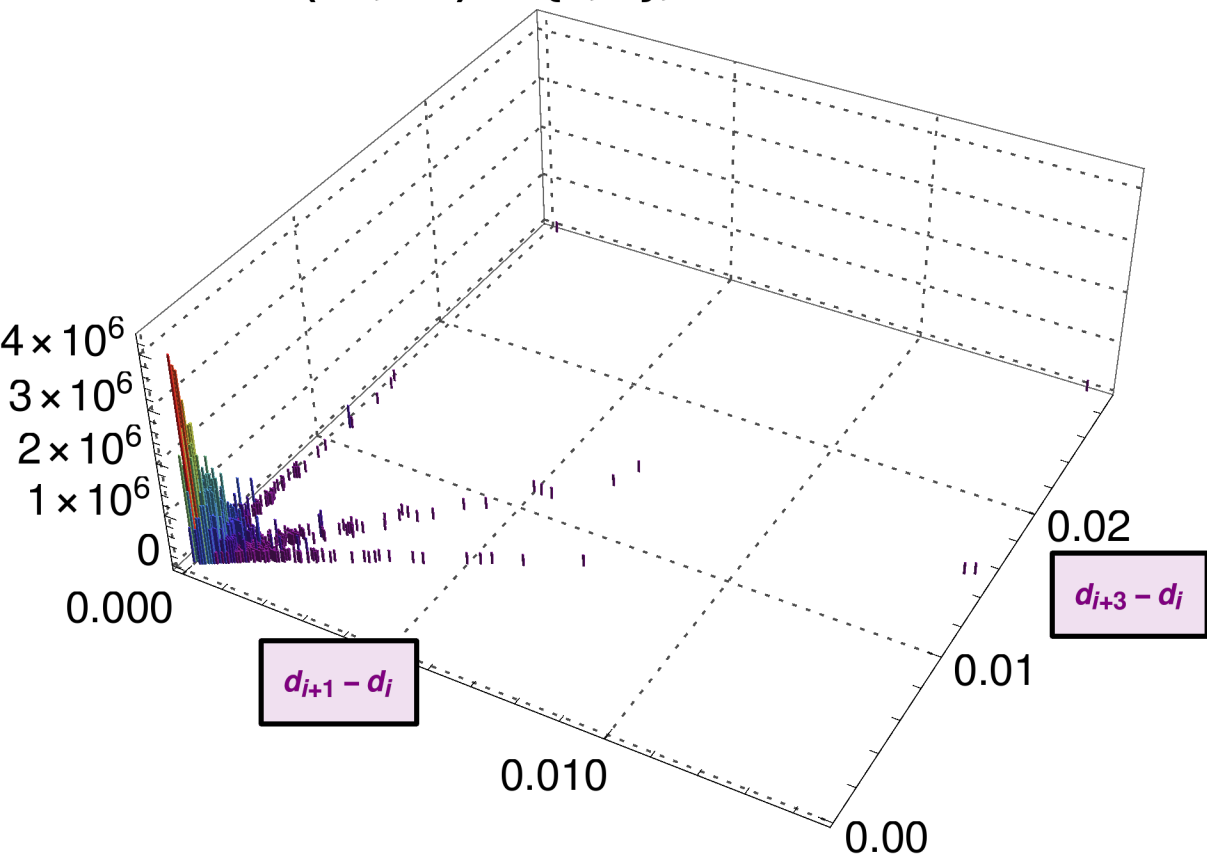**(h1, h2) := {1, 2}, NUM−STEPS=10**
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

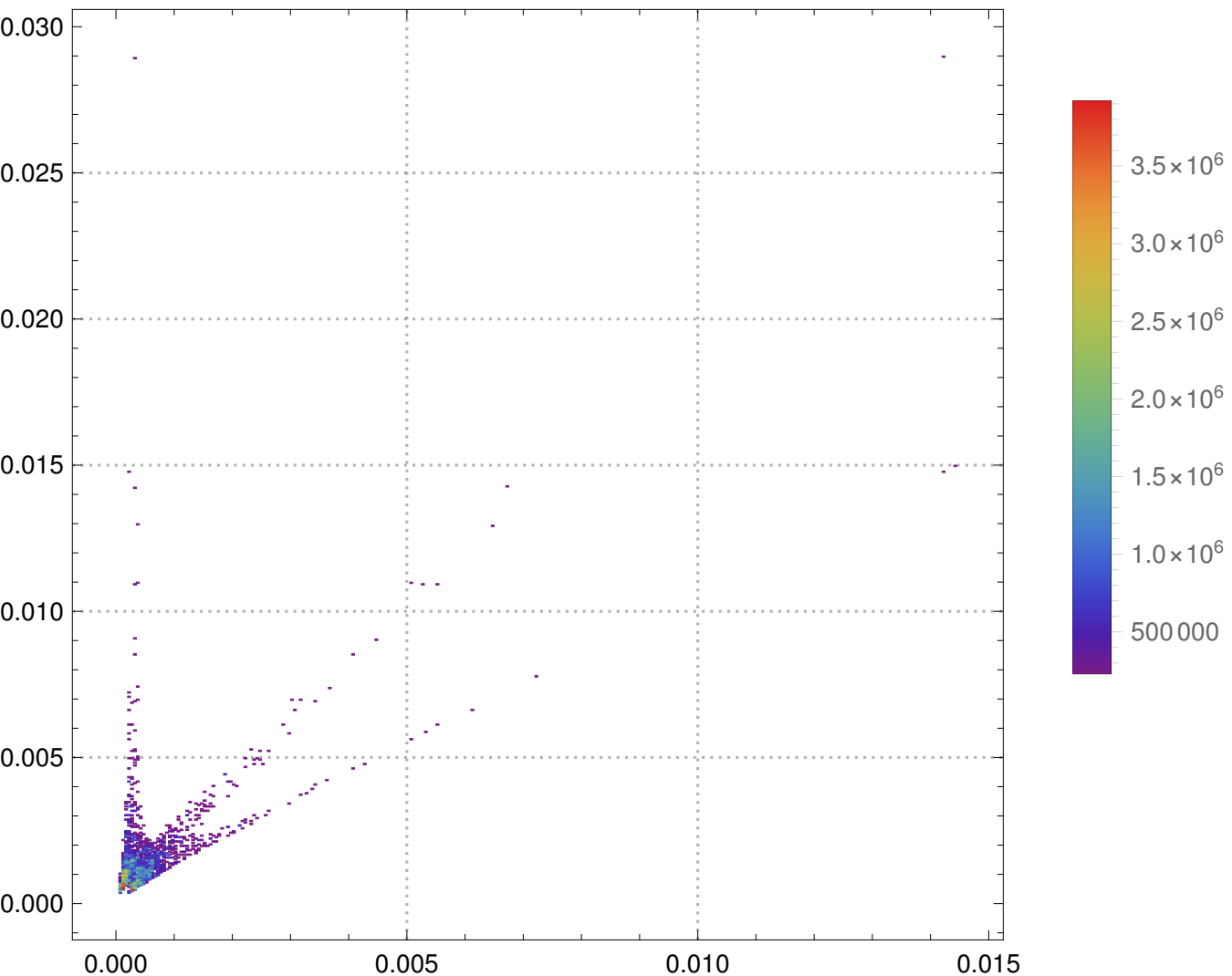**(h1, h2) := {1, 3}, ♯ Bins = 400**

$d_{i+1} - d_i$

$d_{i+3} - d_i$

SaddleConn Slopes (R := 750)
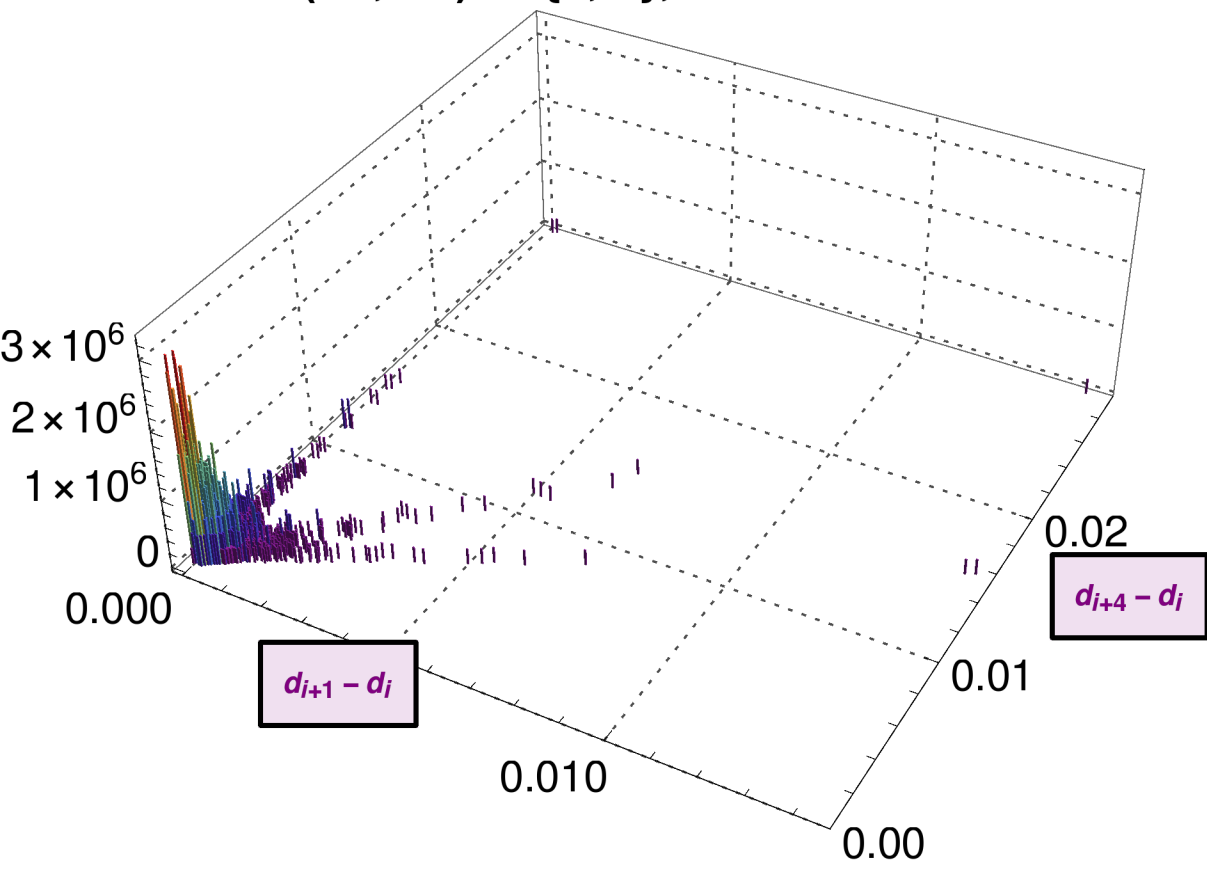**Gap Statistic Joint Distribution PDF Density:**
(h1, h2) := {1, 3}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {1, 4}, ♯ Bins = 400
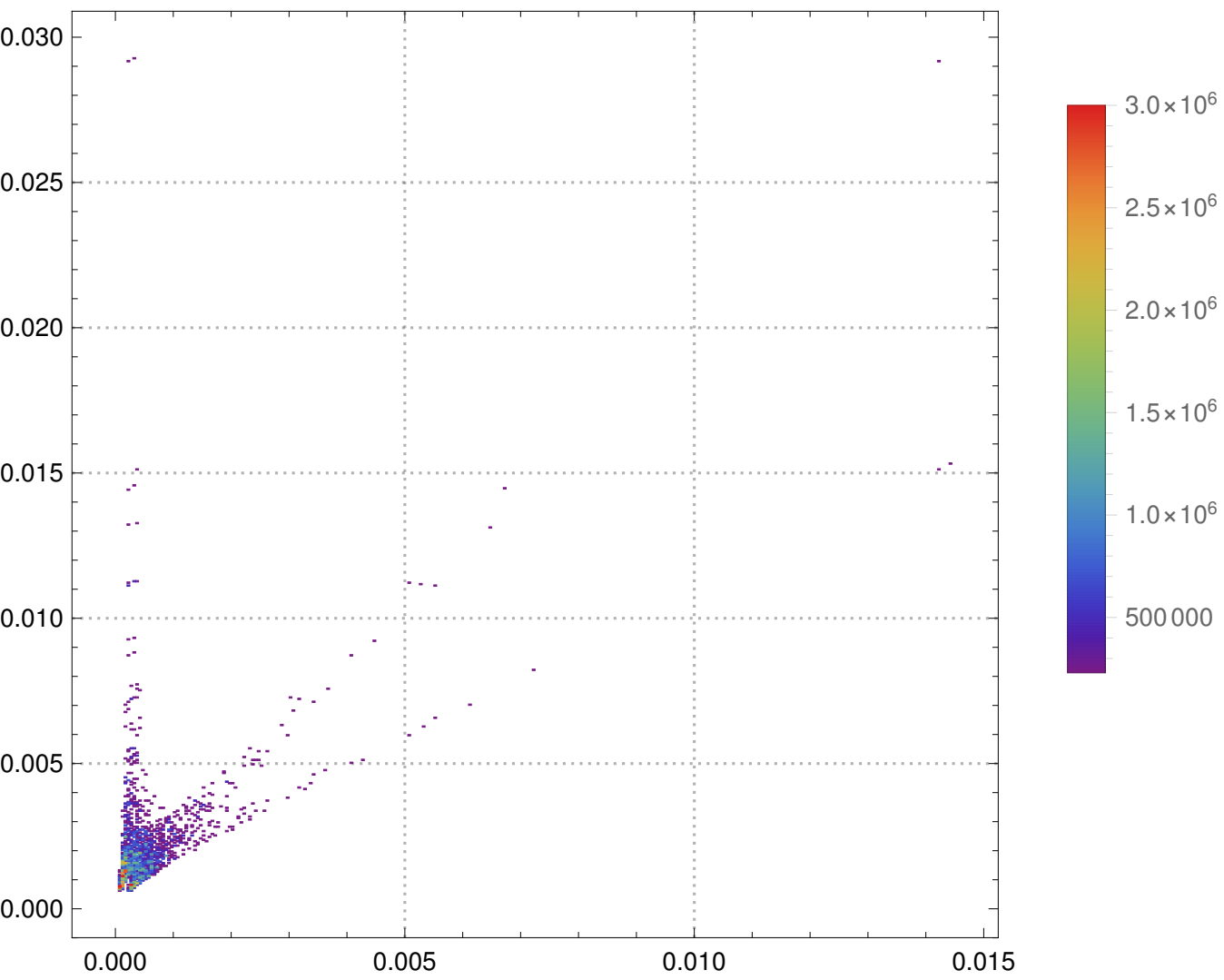
$d_{i+4} - d_i$

$d_{i+1} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {1, 5}, ♯ Bins = 400

$d_{i+5} - d_i$

$d_{i+1} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
♯Bins = 400

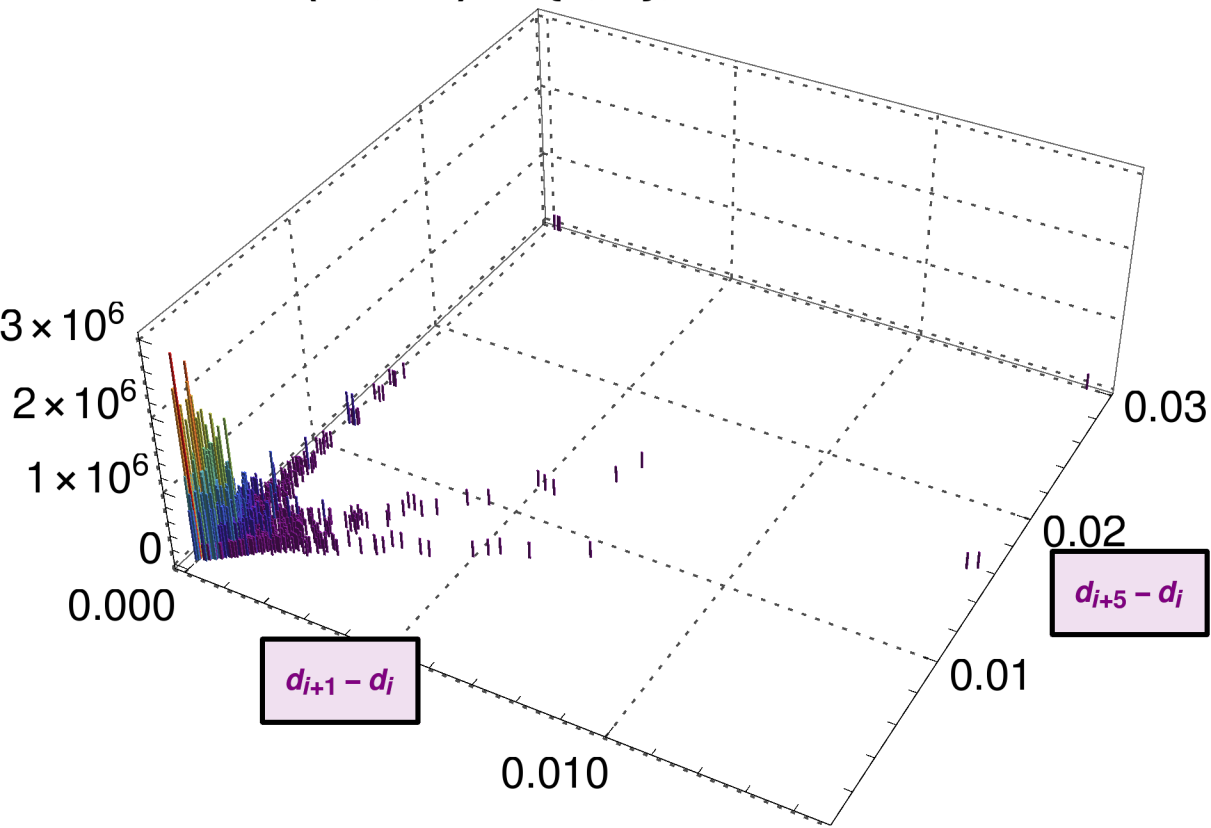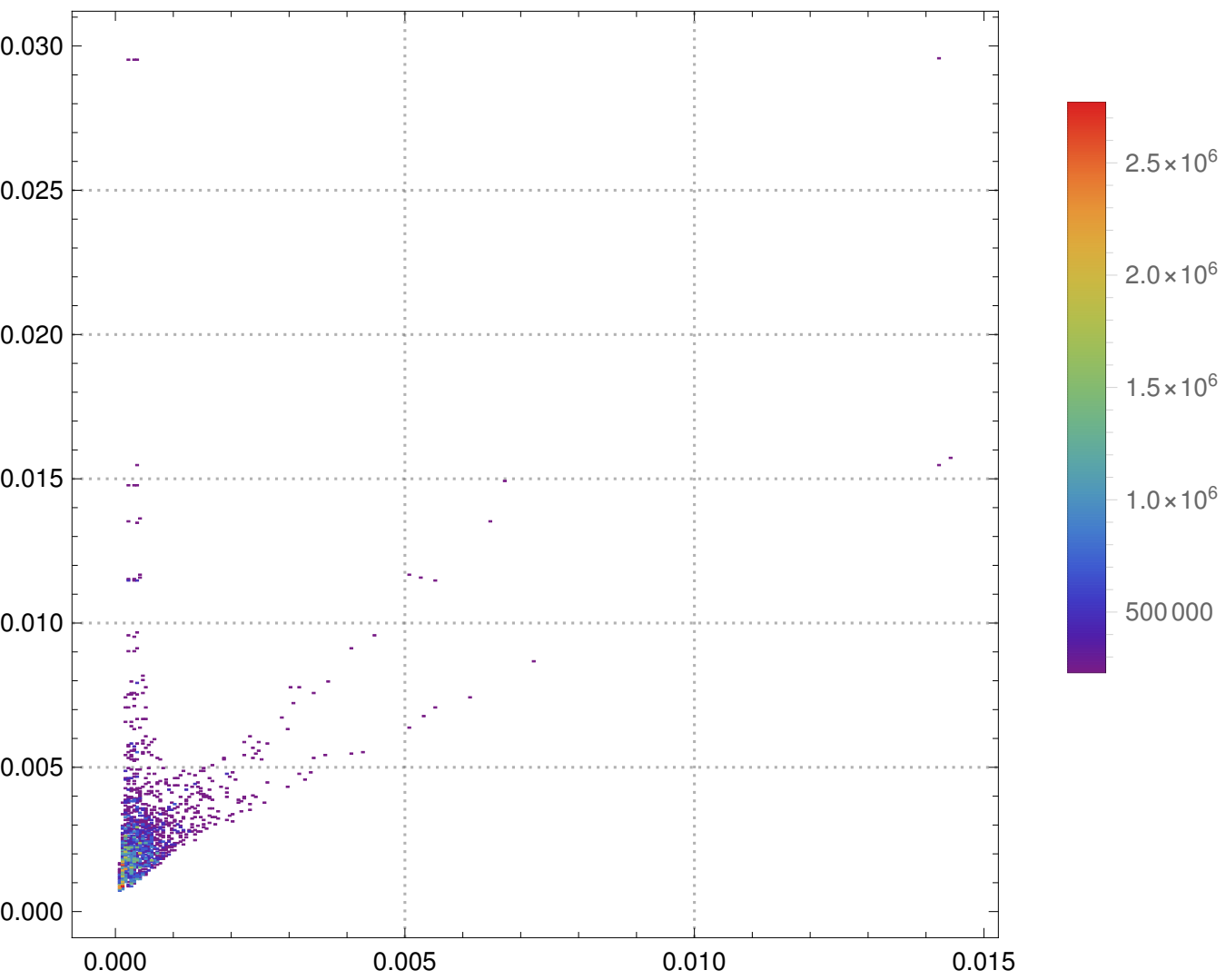**SaddleConn Slopes (R := 750)**
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 6}, ♯ Bins = 400

$d_{i+1} - d_i$

$d_{i+6} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {2, 2}, ♯ Bins = 400

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
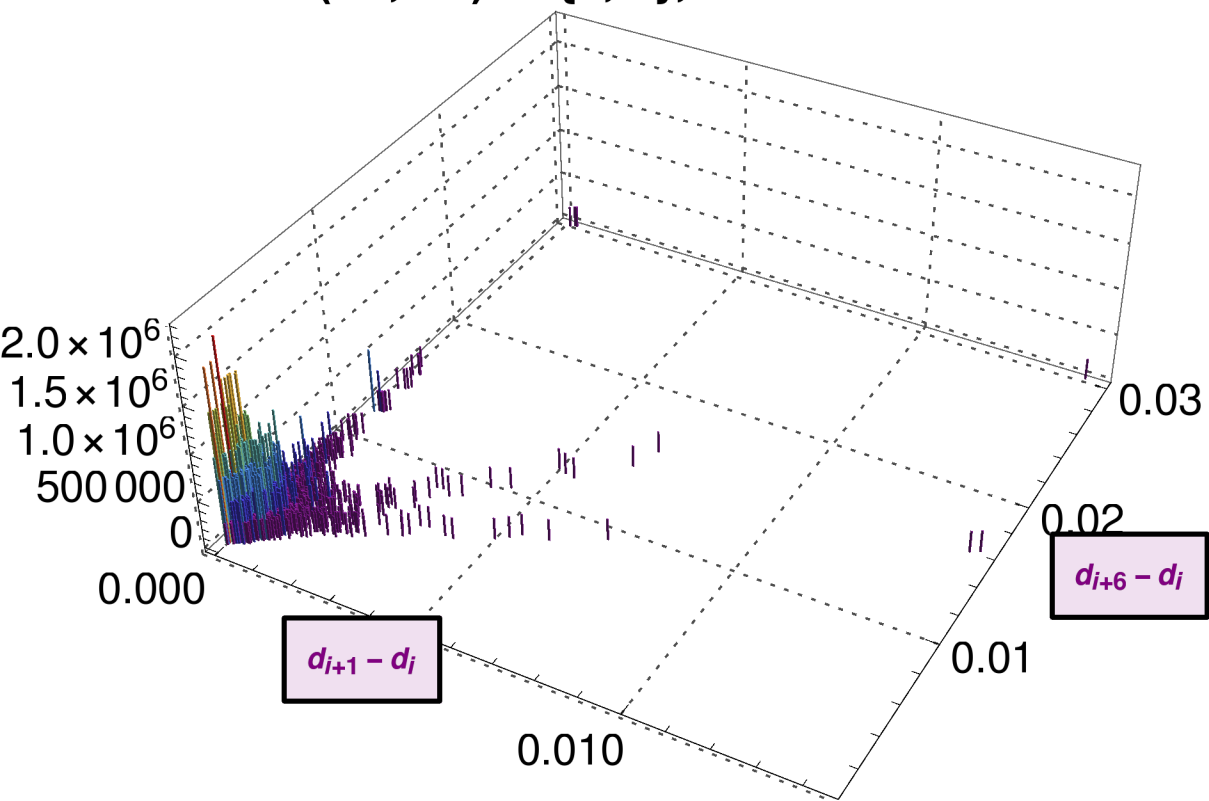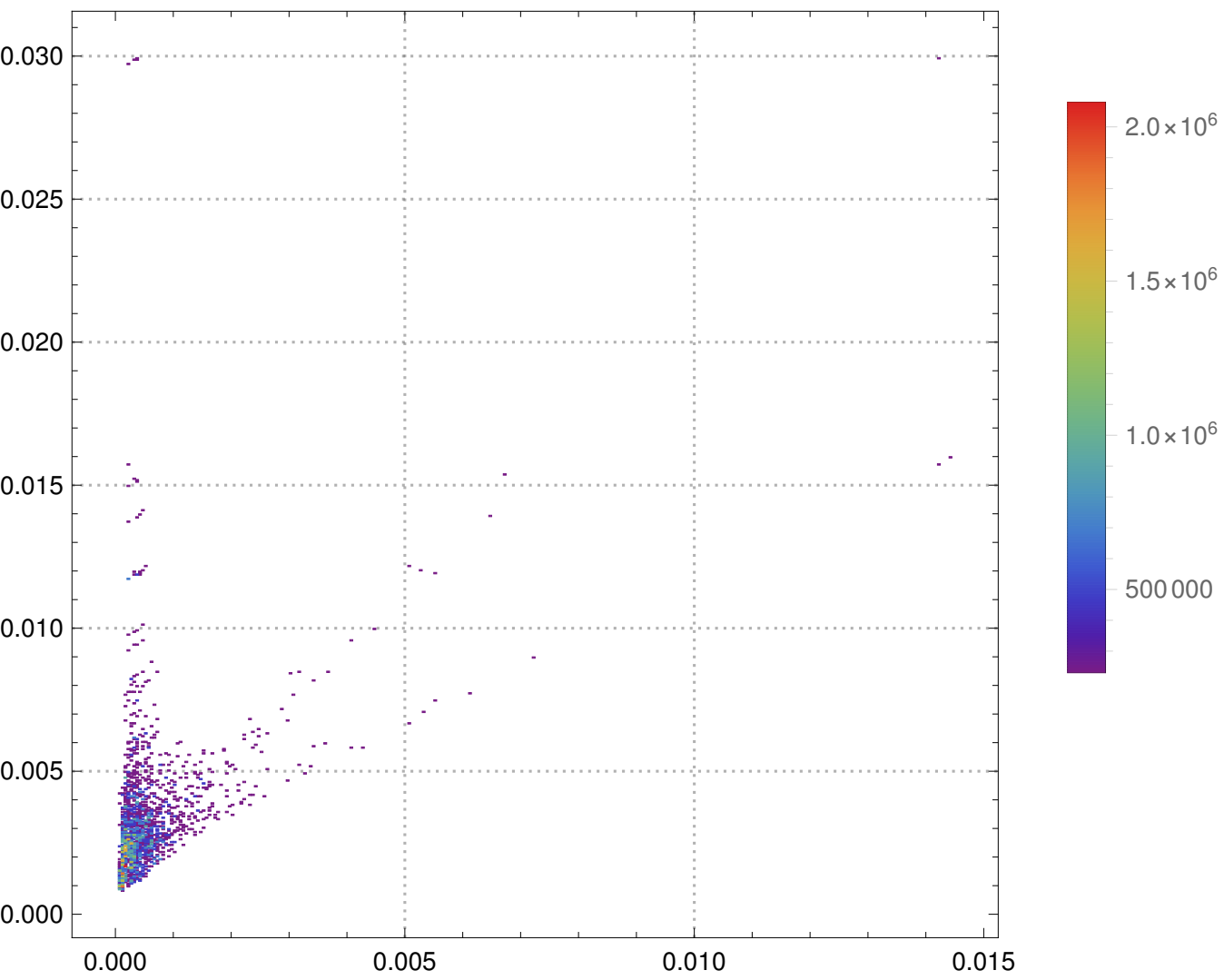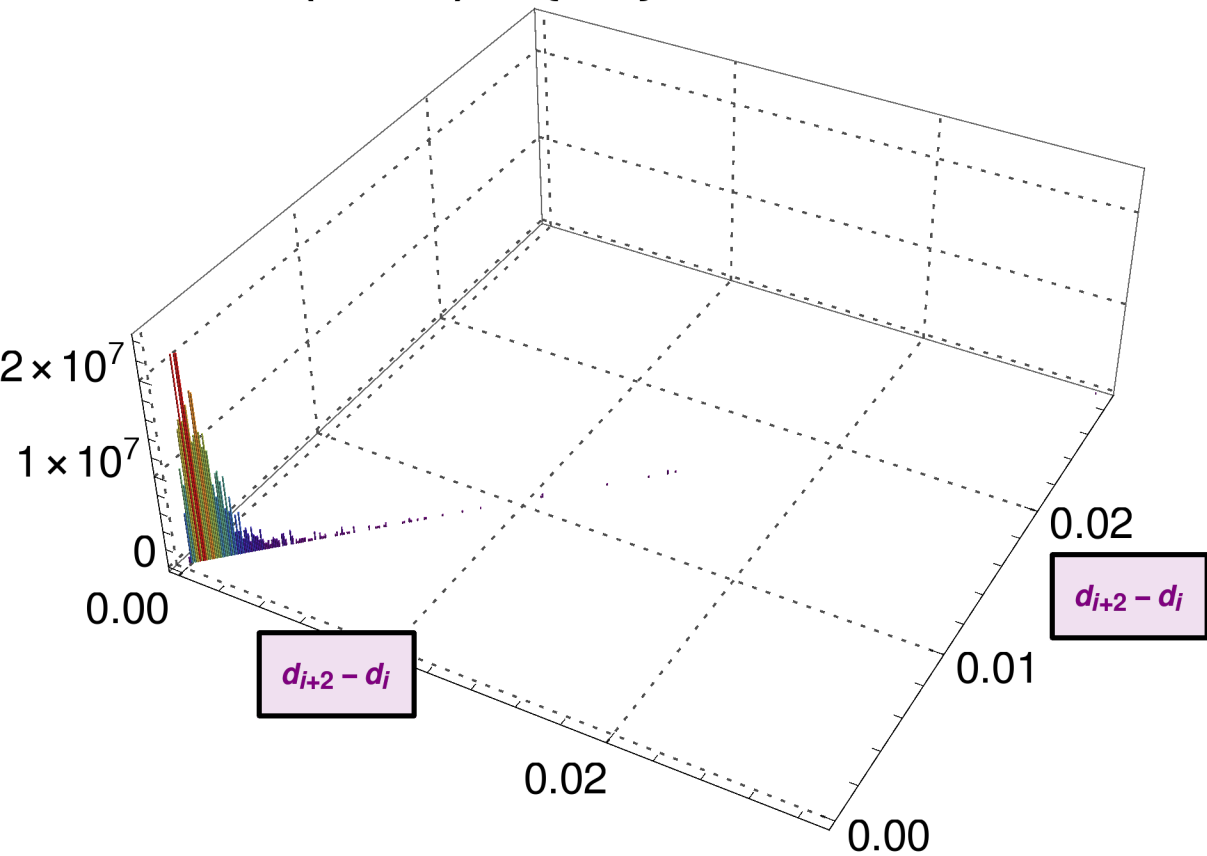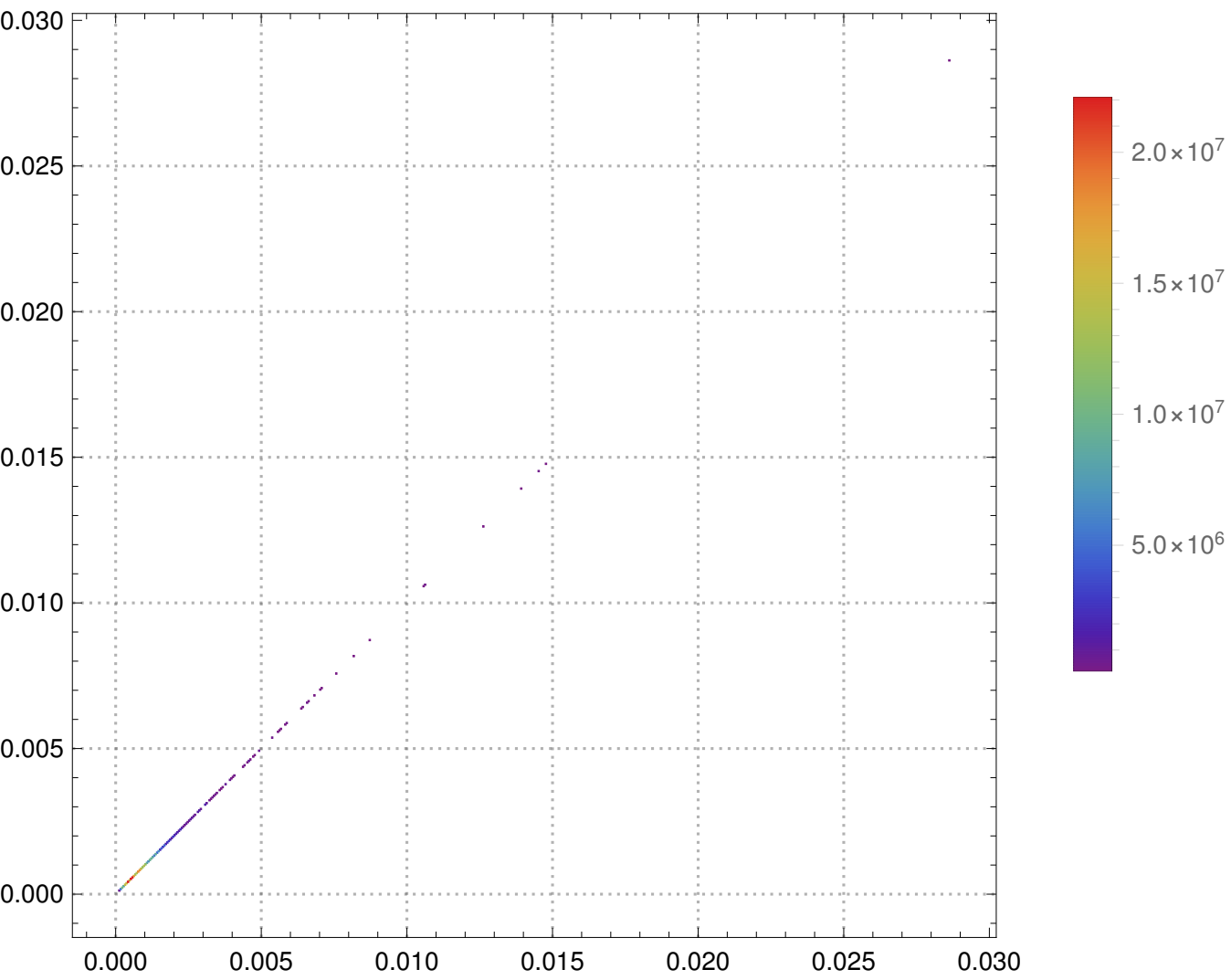**(h1, h2) := {2, 2}, NUM−STEPS=10**
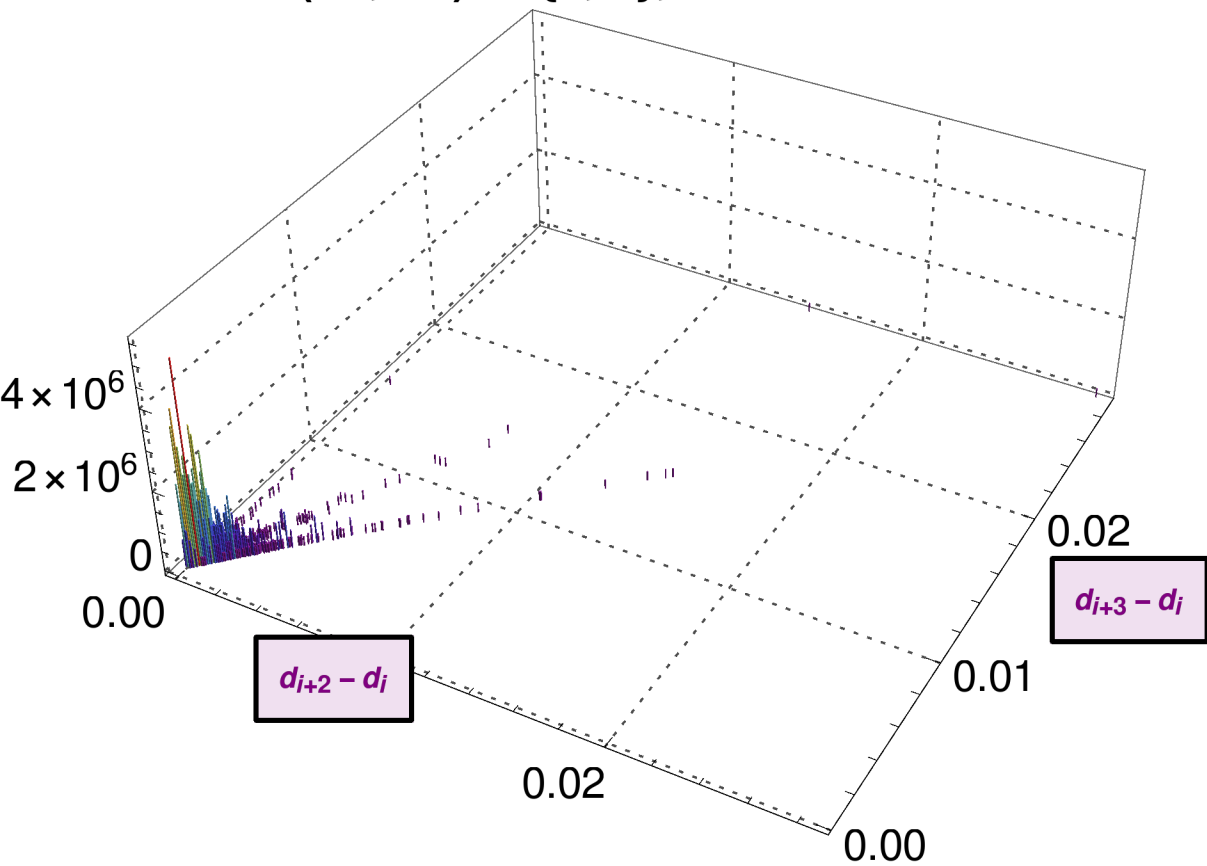**♯Bins = 400**

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {2, 3}, ♯ Bins = 400
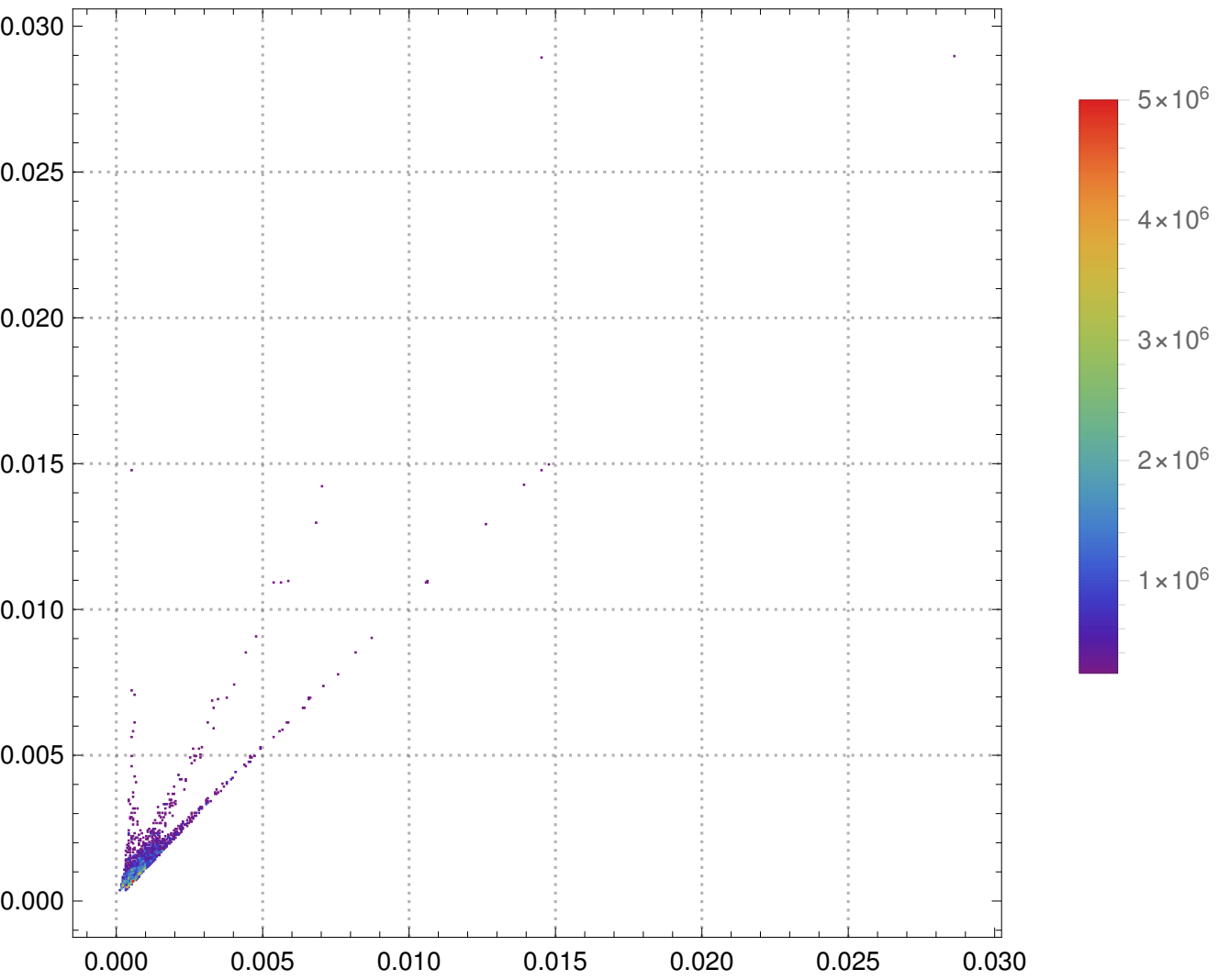
$d_{i+2} - d_i$

$d_{i+3} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {2, 4}, ♯ Bins = 400

$d_{i+2} - d_i$

$d_{i+4} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=10
♯Bins = 400

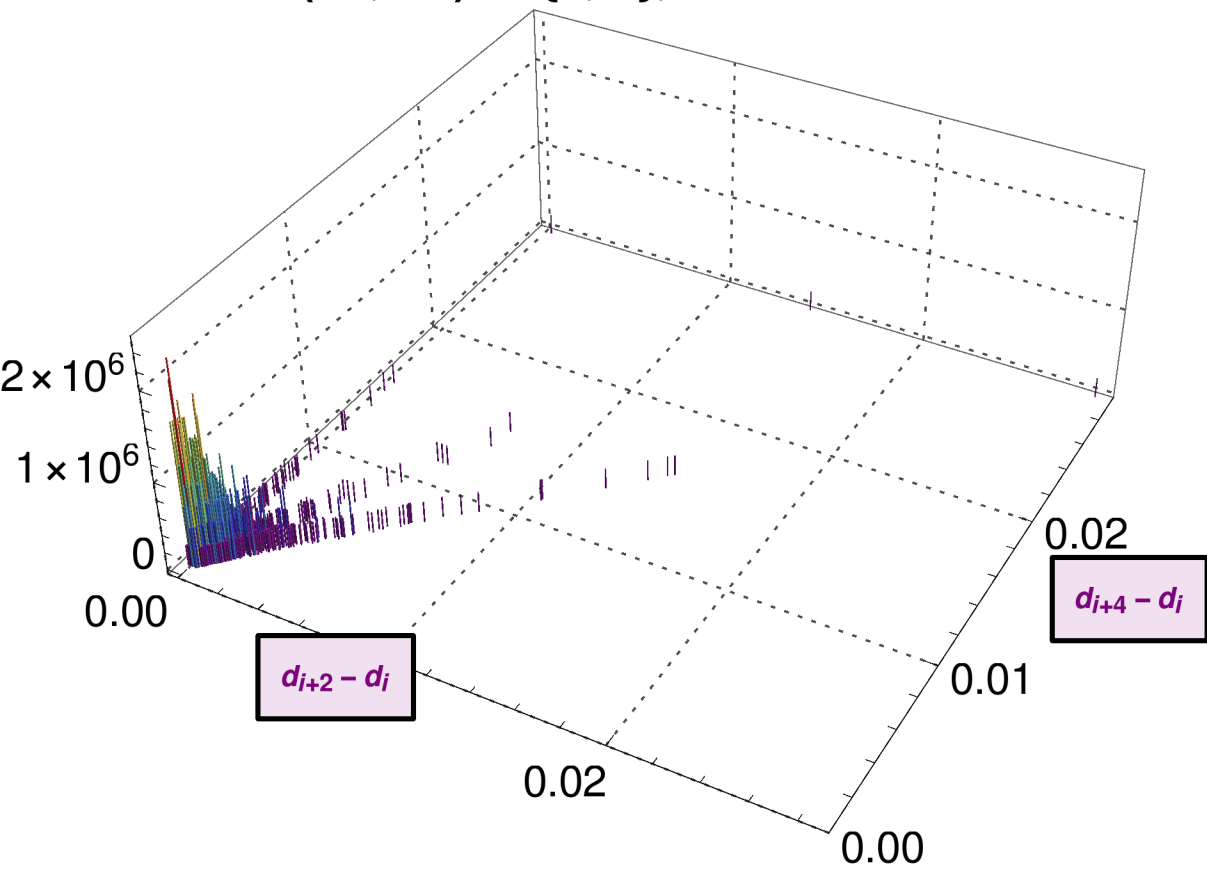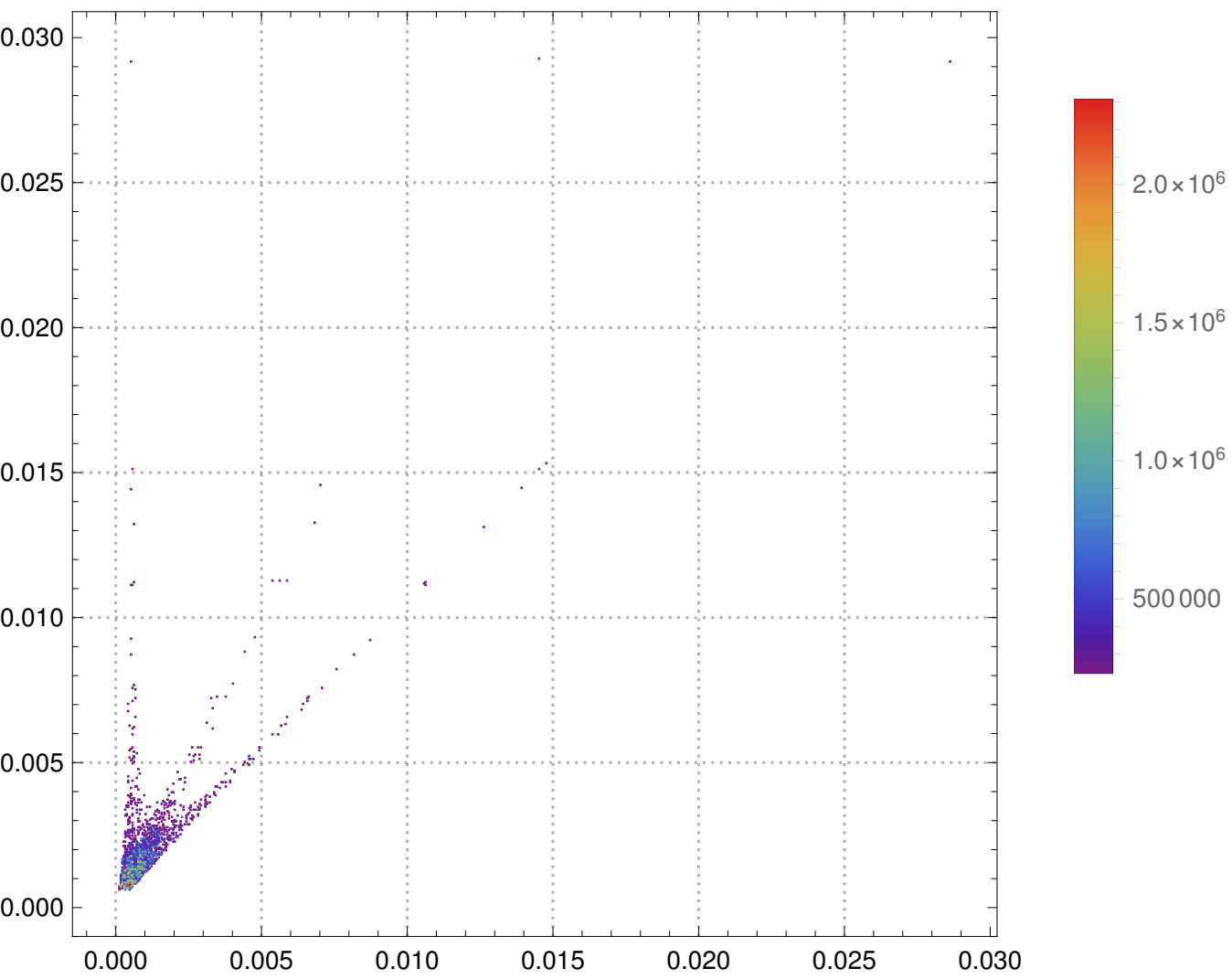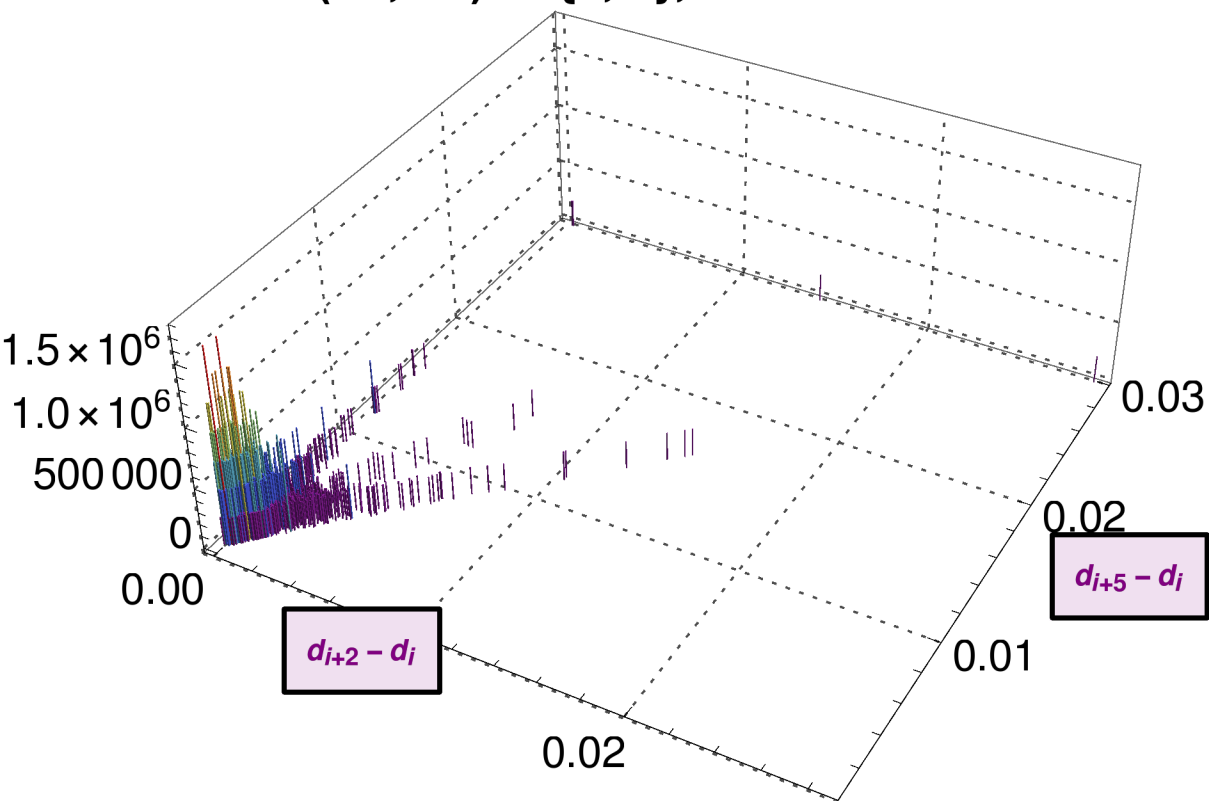**SaddleConn Slopes (R := 750)**

Gap Statistic Joint Distribution PDF:

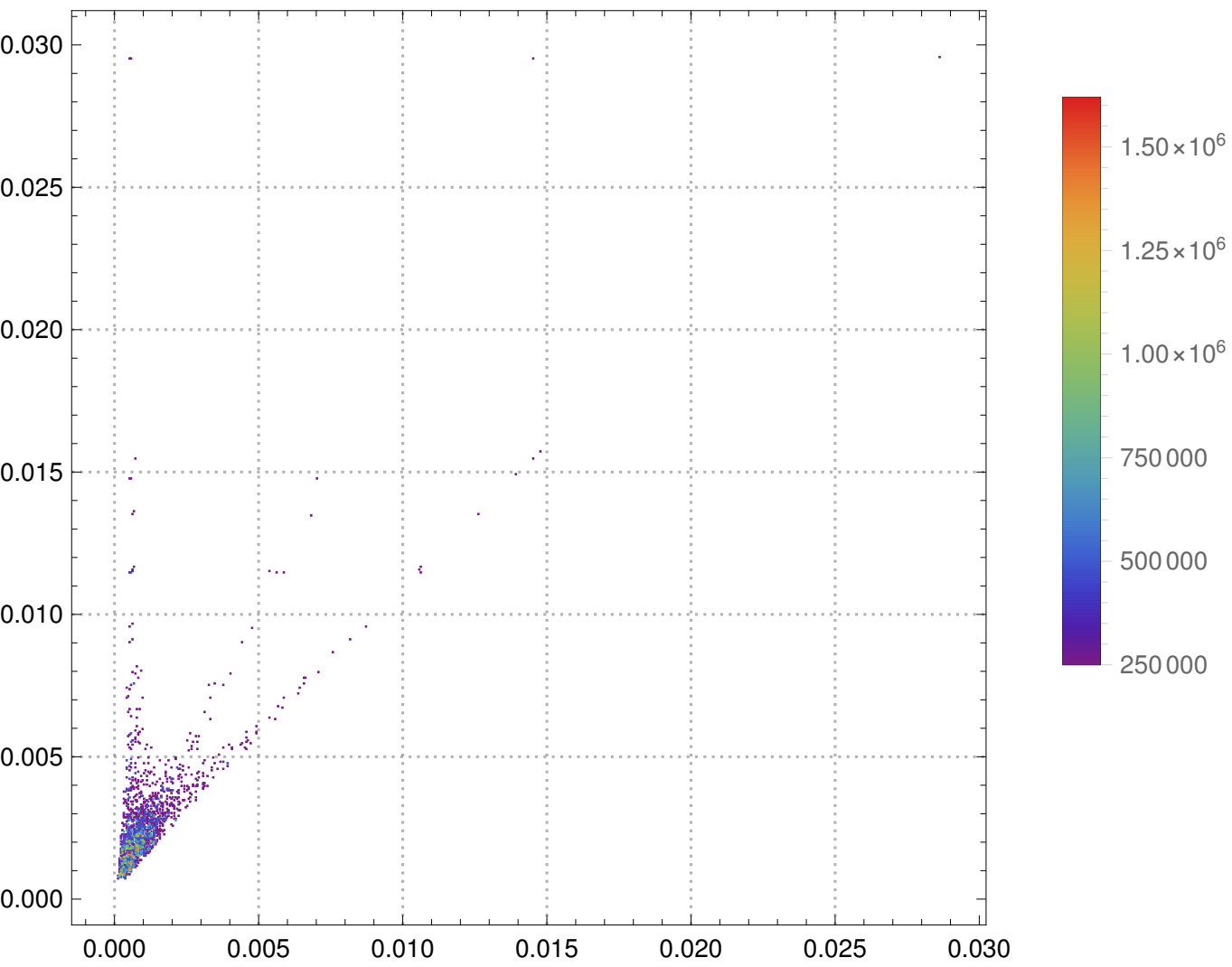**(h1, h2) := {2, 5}, ♯ Bins = 400**

$d_{i+2} - d_i$

$d_{i+5} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {2, 6}, ♯ Bins = 400

$d_{i+2} - d_i$

$d_{i+6} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {3, 3}, ♯ Bins = 400

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=10
♯Bins = 400
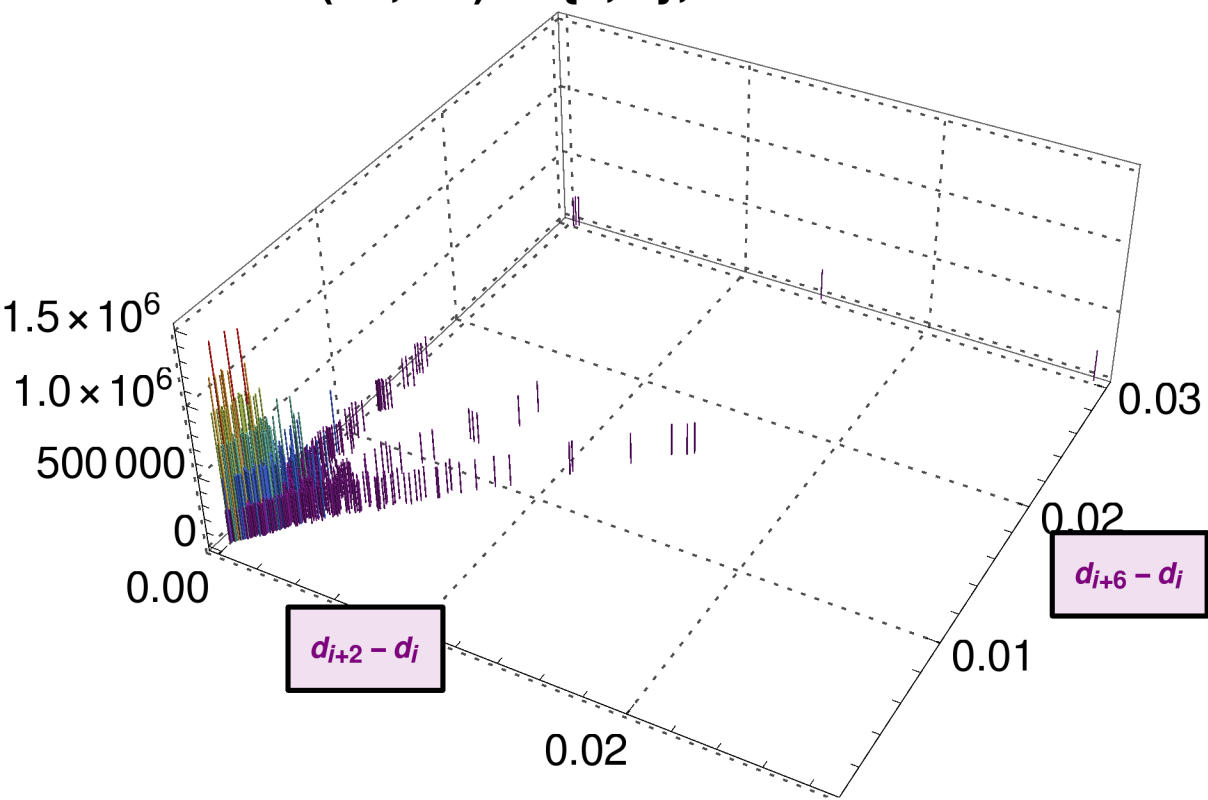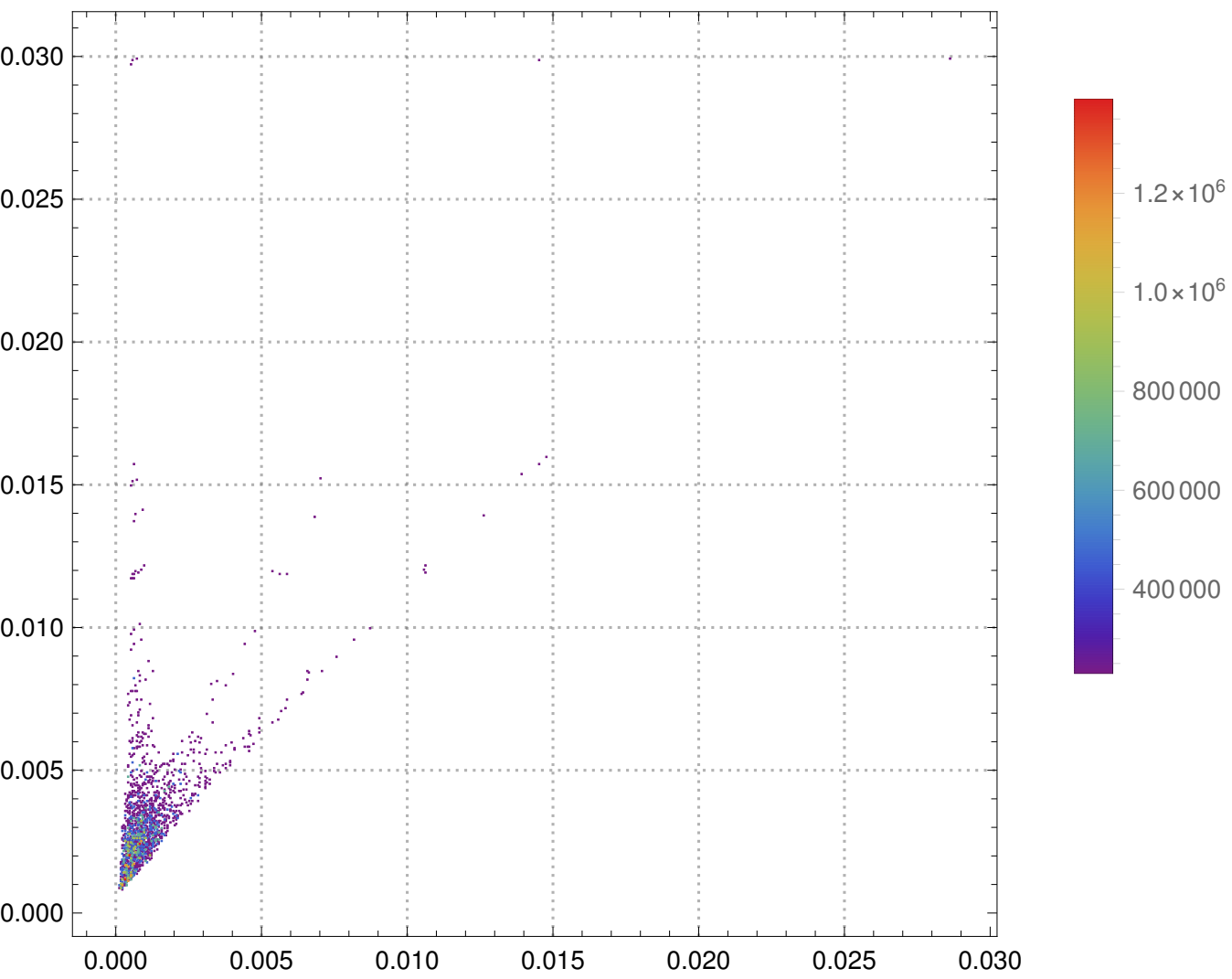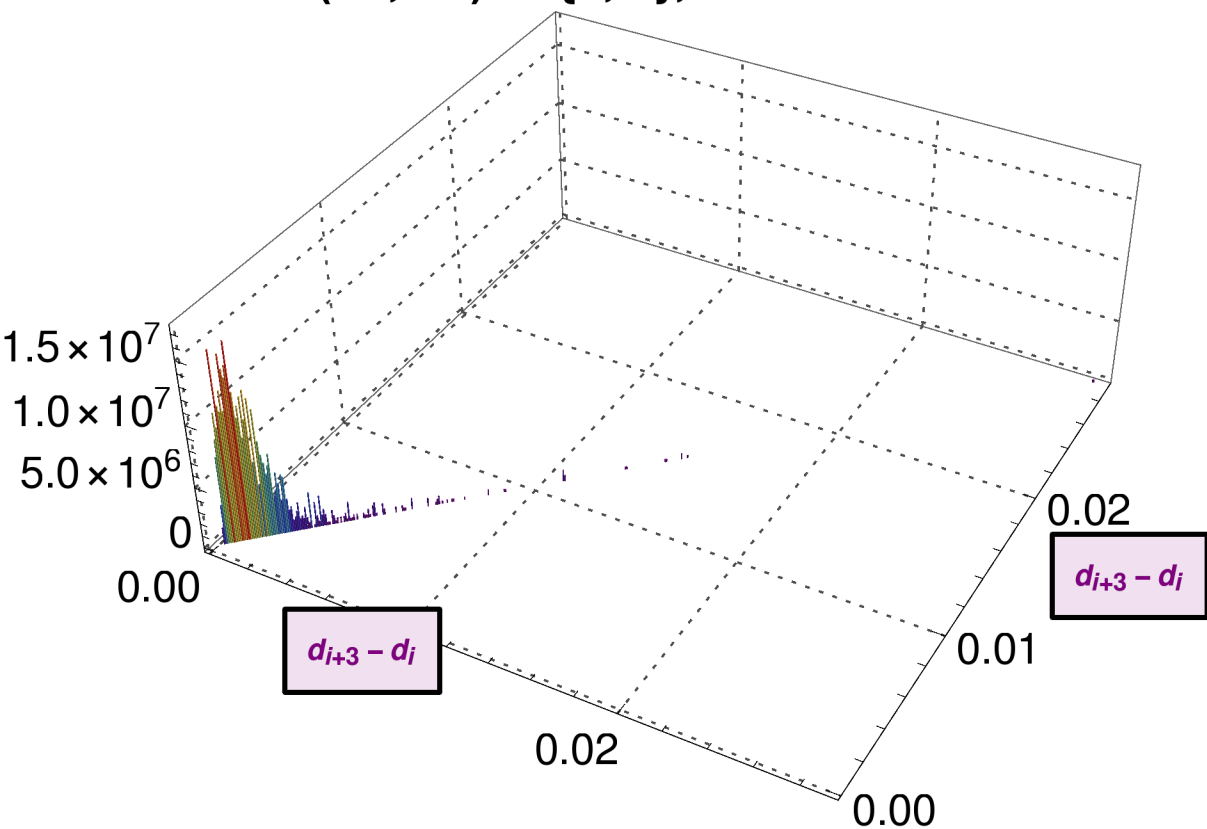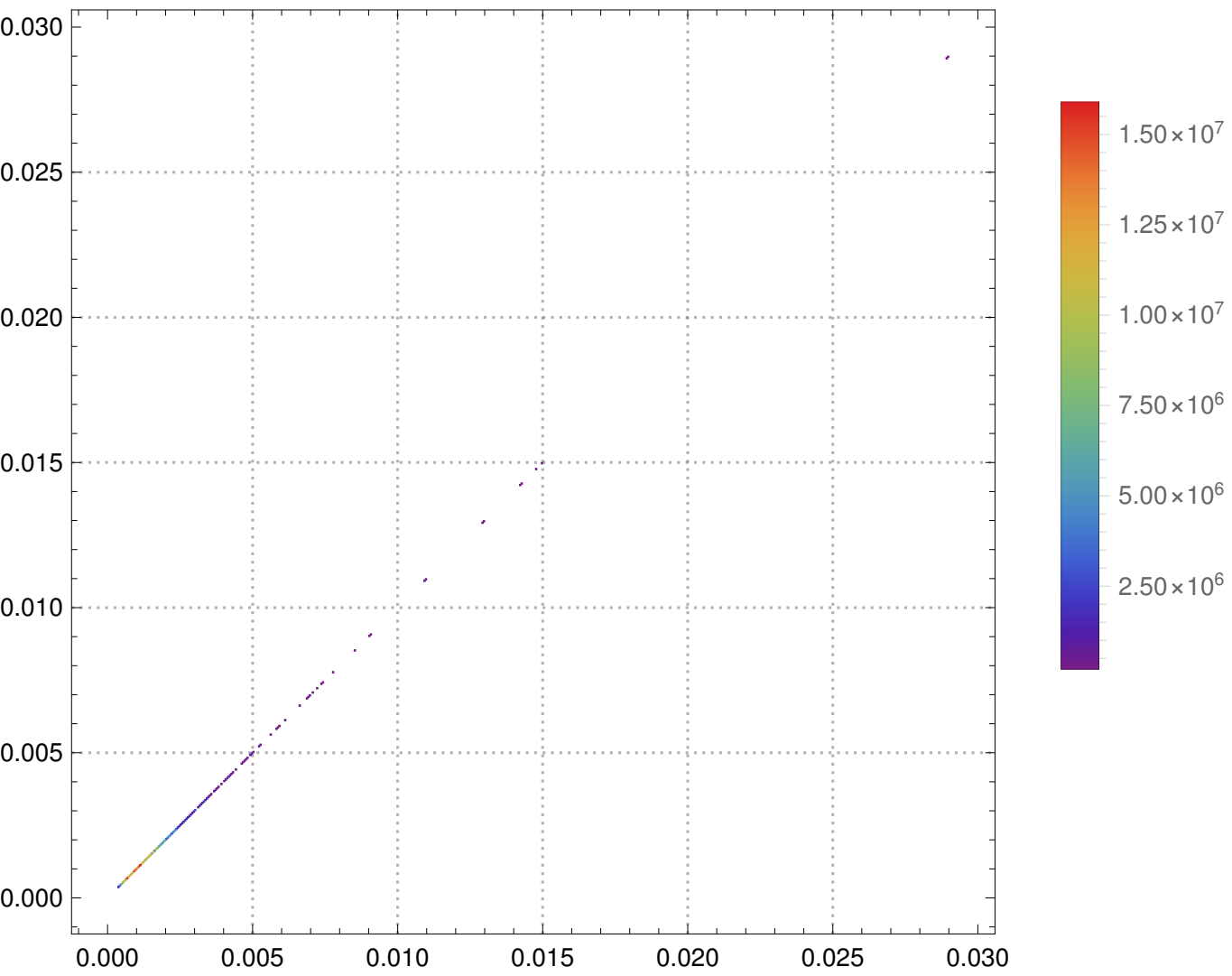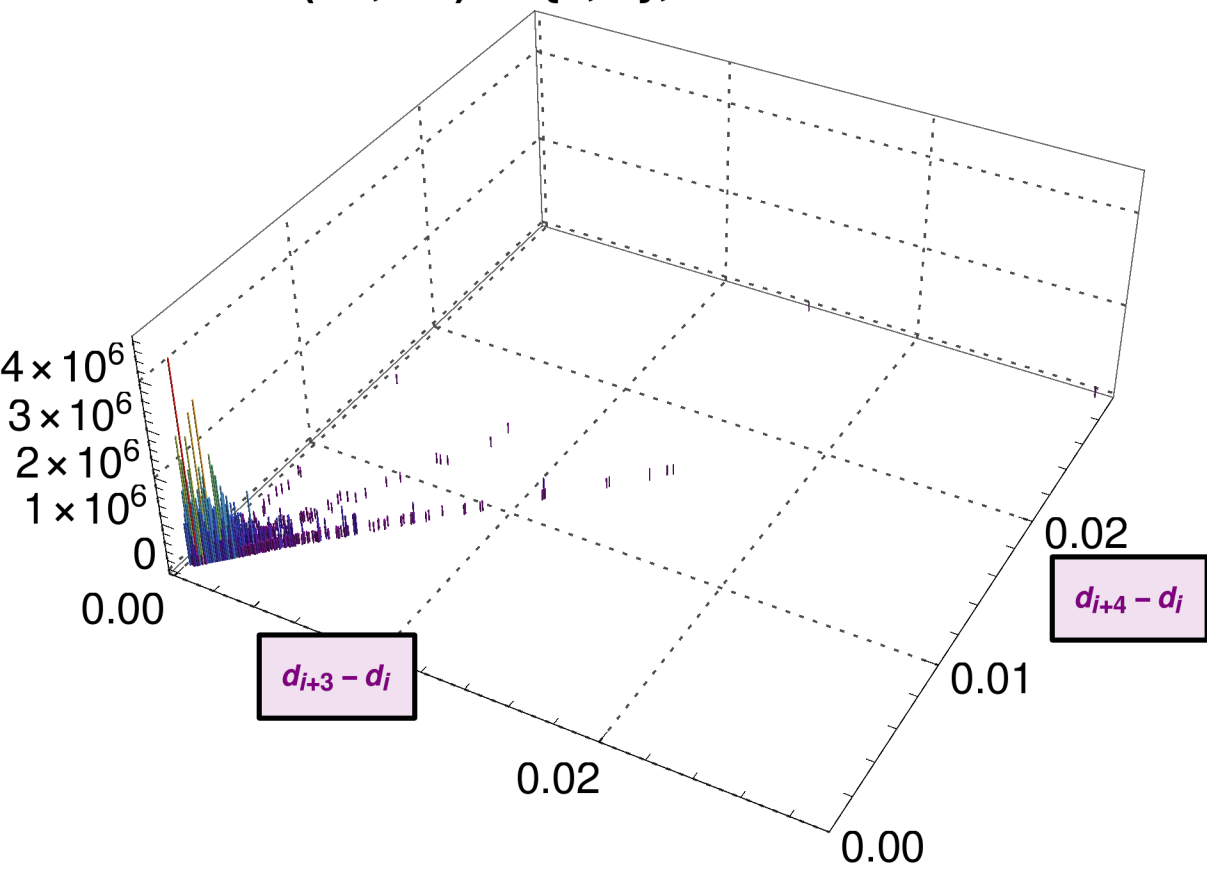
SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {3, 4}, ♯ Bins = 400
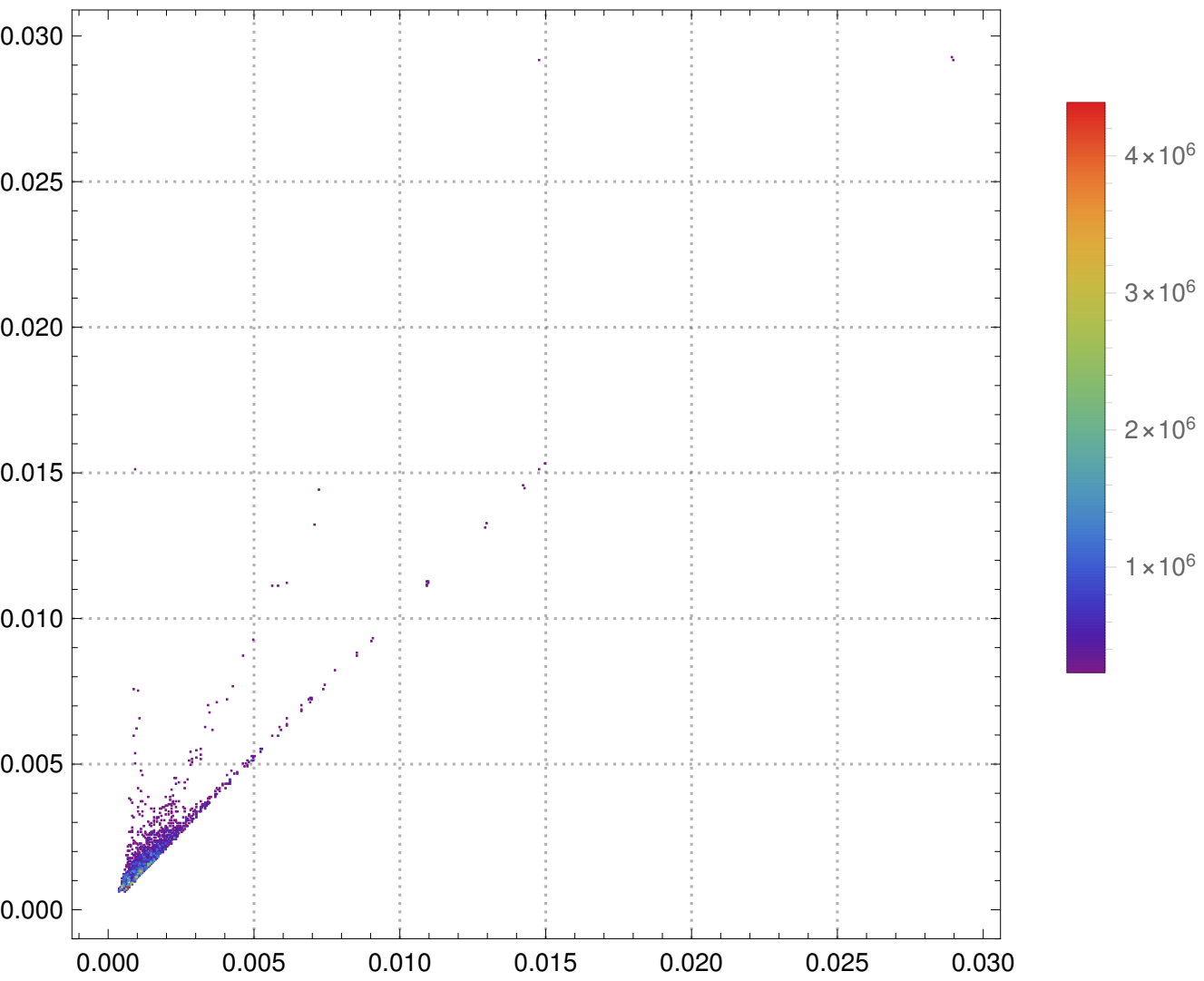
$d_{i+4} - d_i$

$d_{i+3} - d_i$

SaddleConn Slopes (R := 750)
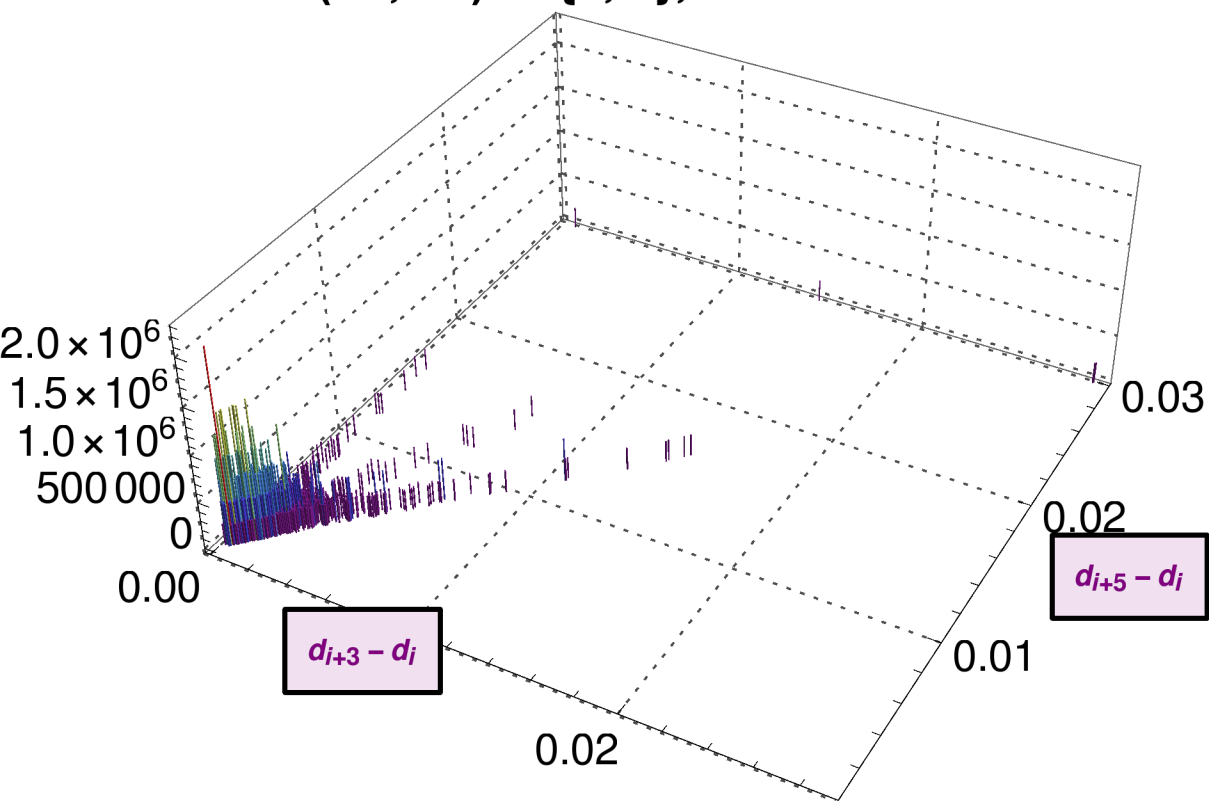**Gap Statistic Joint Distribution PDF Density:**
(h1, h2) := {3, 4}, NUM–STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

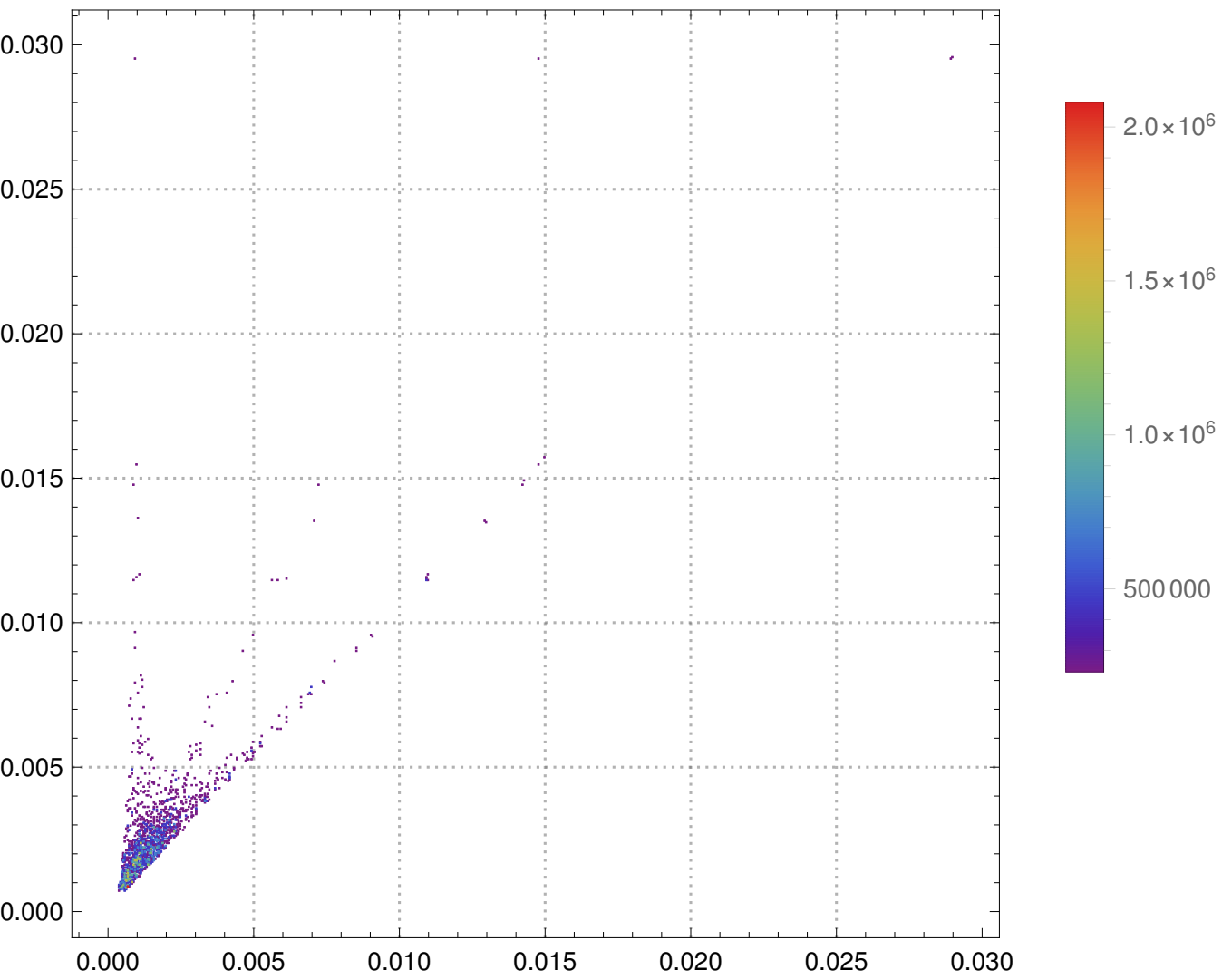**(h1, h2) := {3, 5}, ♯ Bins = 400**

$d_{i+3} - d_i$

$d_{i+5} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {3, 6}, ♯ Bins = 400

$d_{i+3} - d_i$

$d_{i+6} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {4, 4}, ♯ Bins = 400

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=10
♯Bins = 400
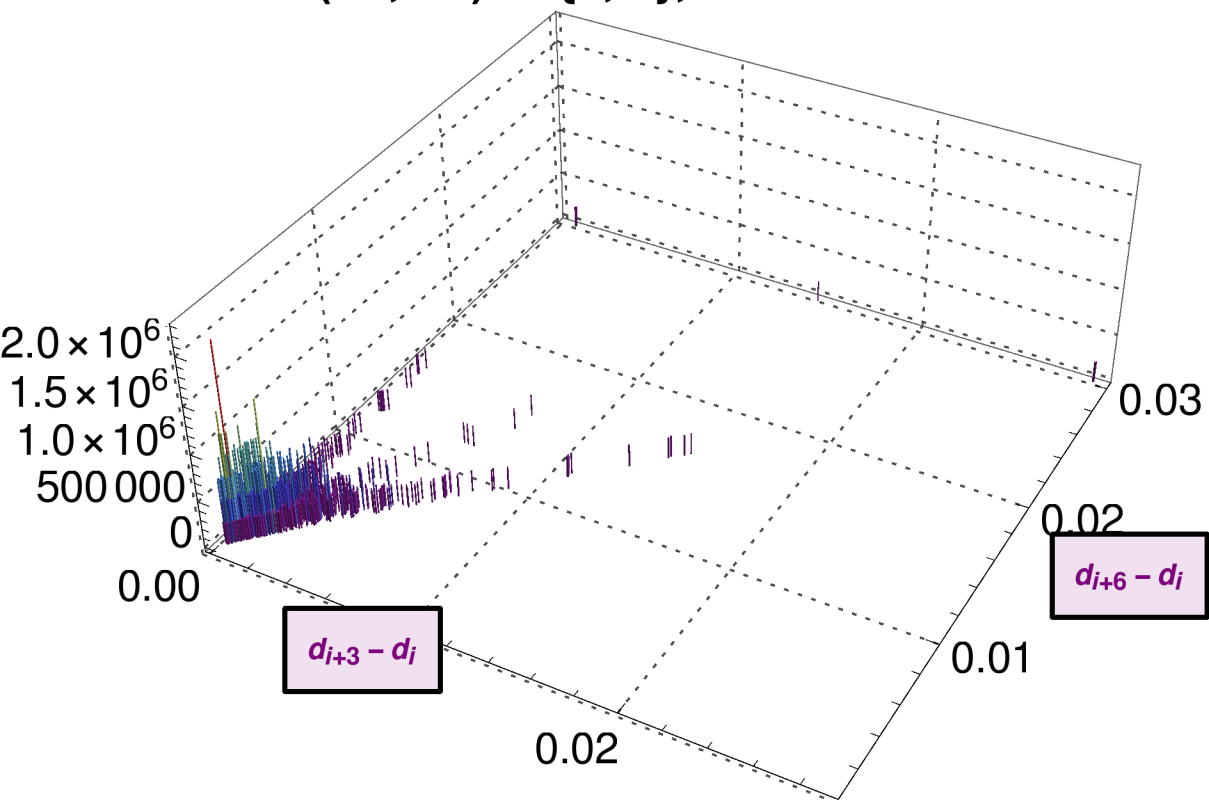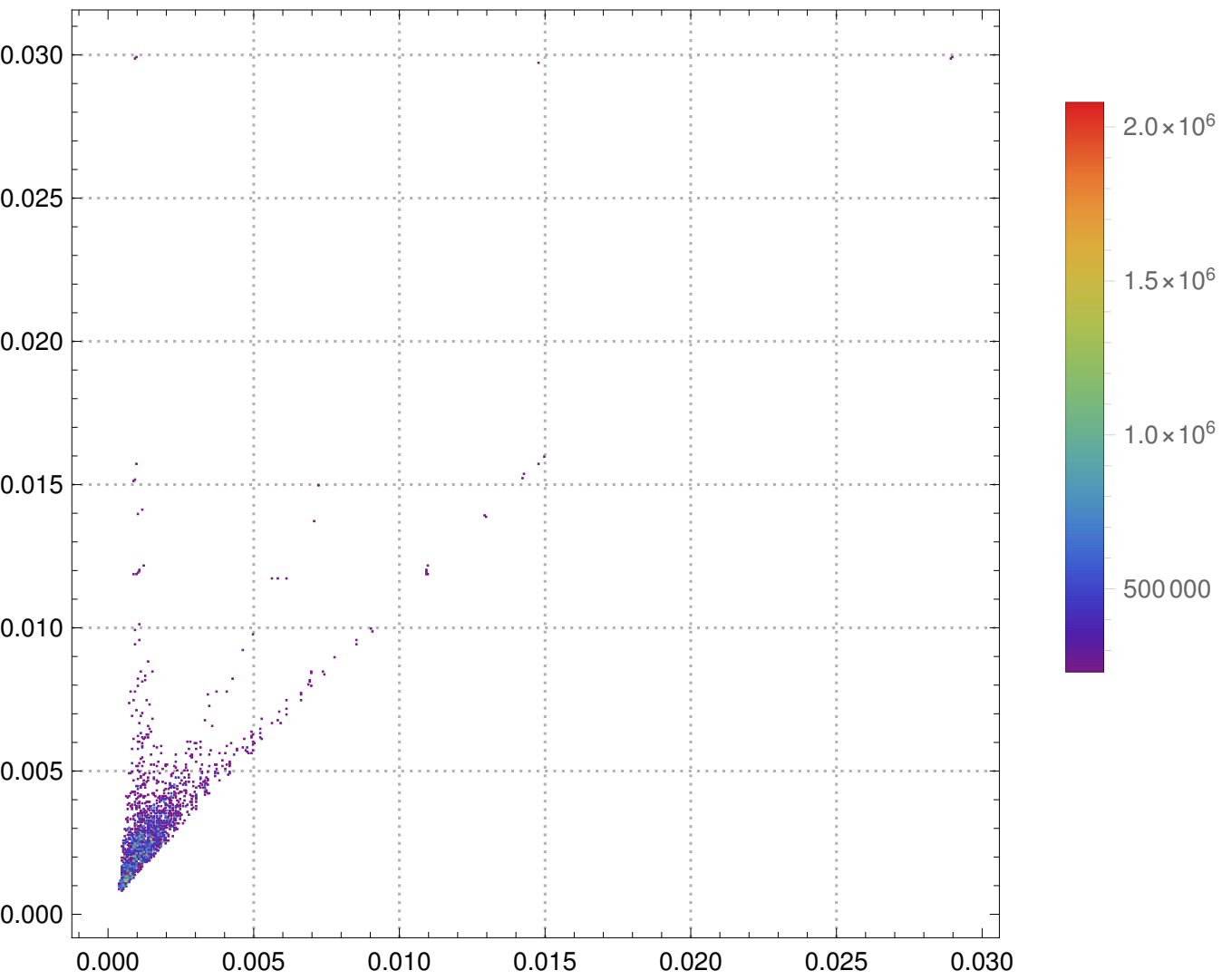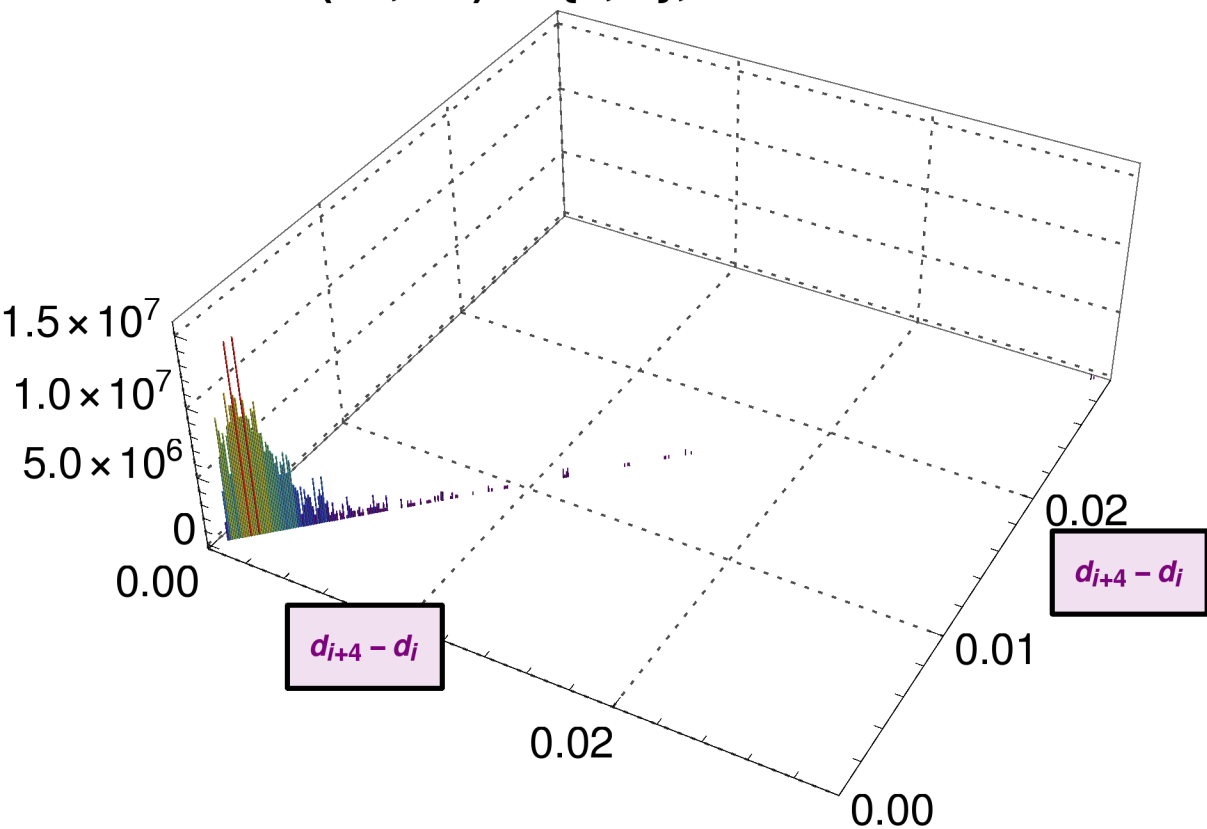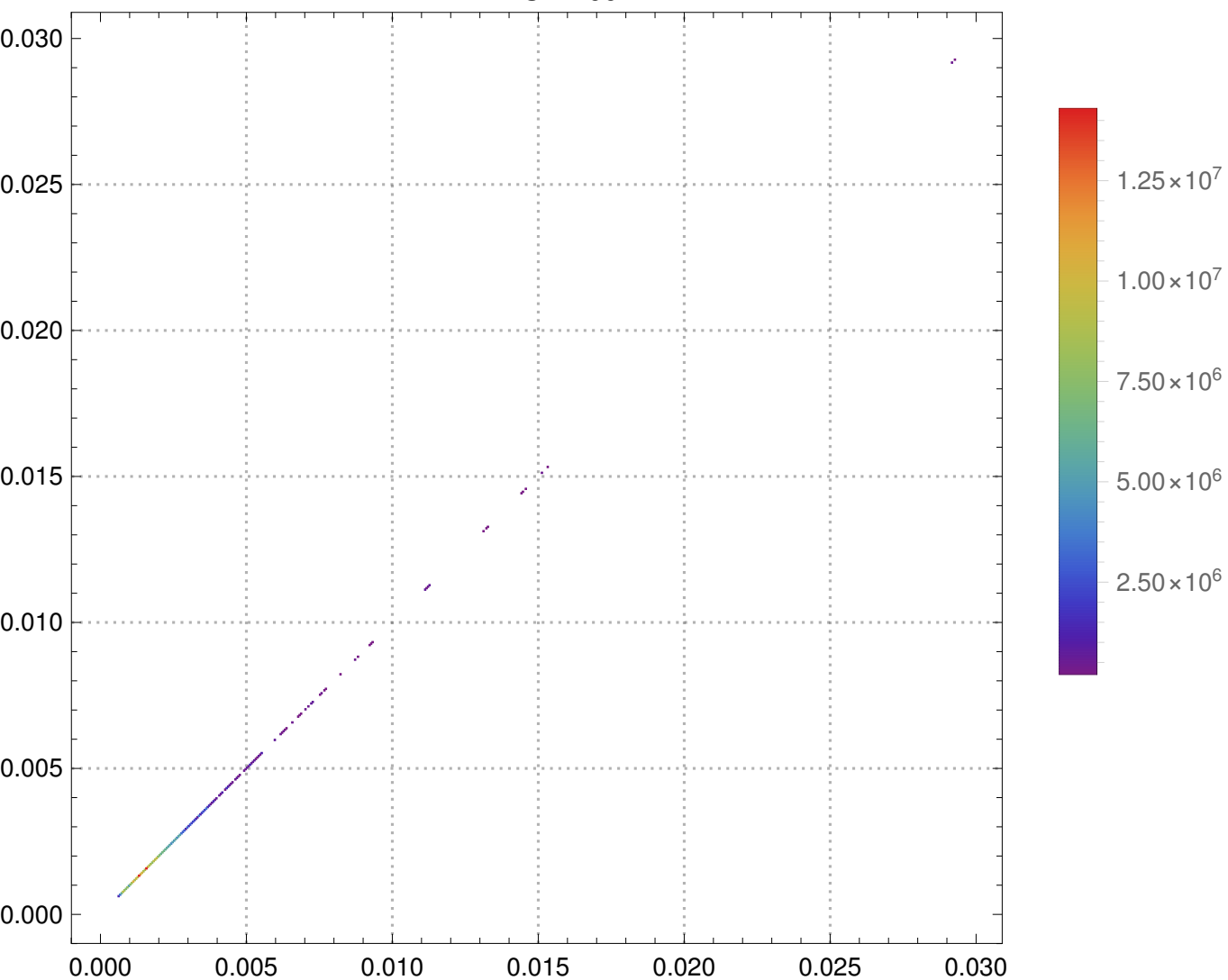
SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {4, 5}, ♯ Bins = 400

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
♯Bins = 400

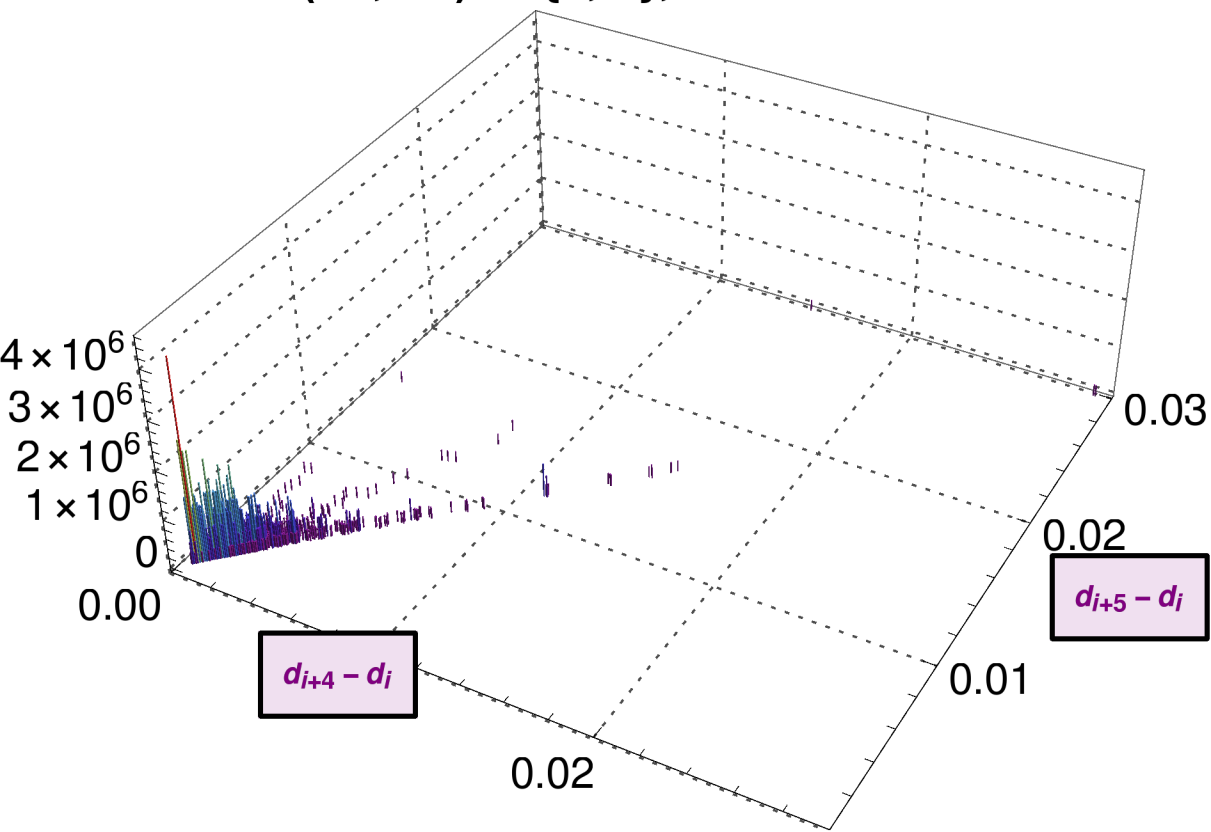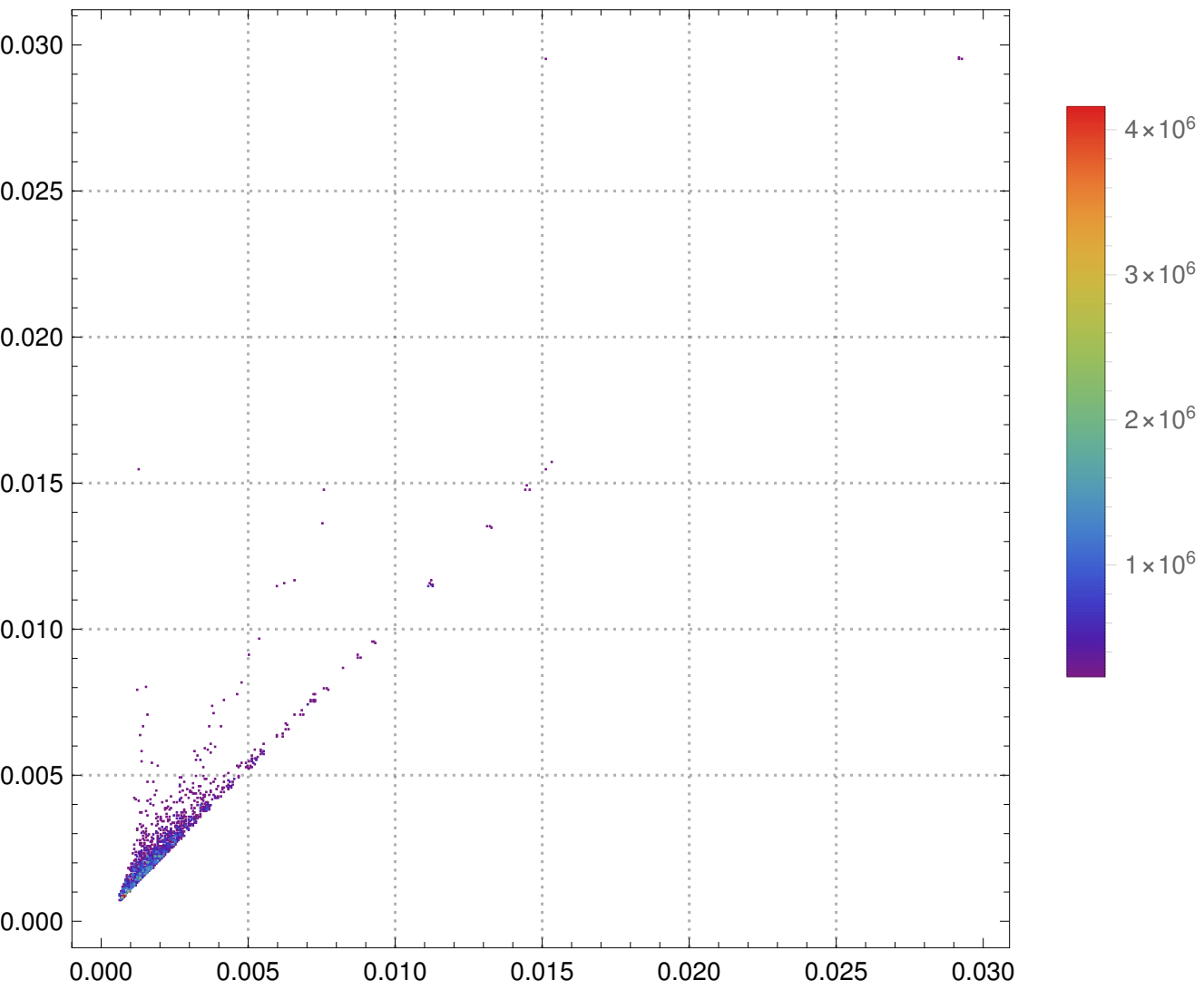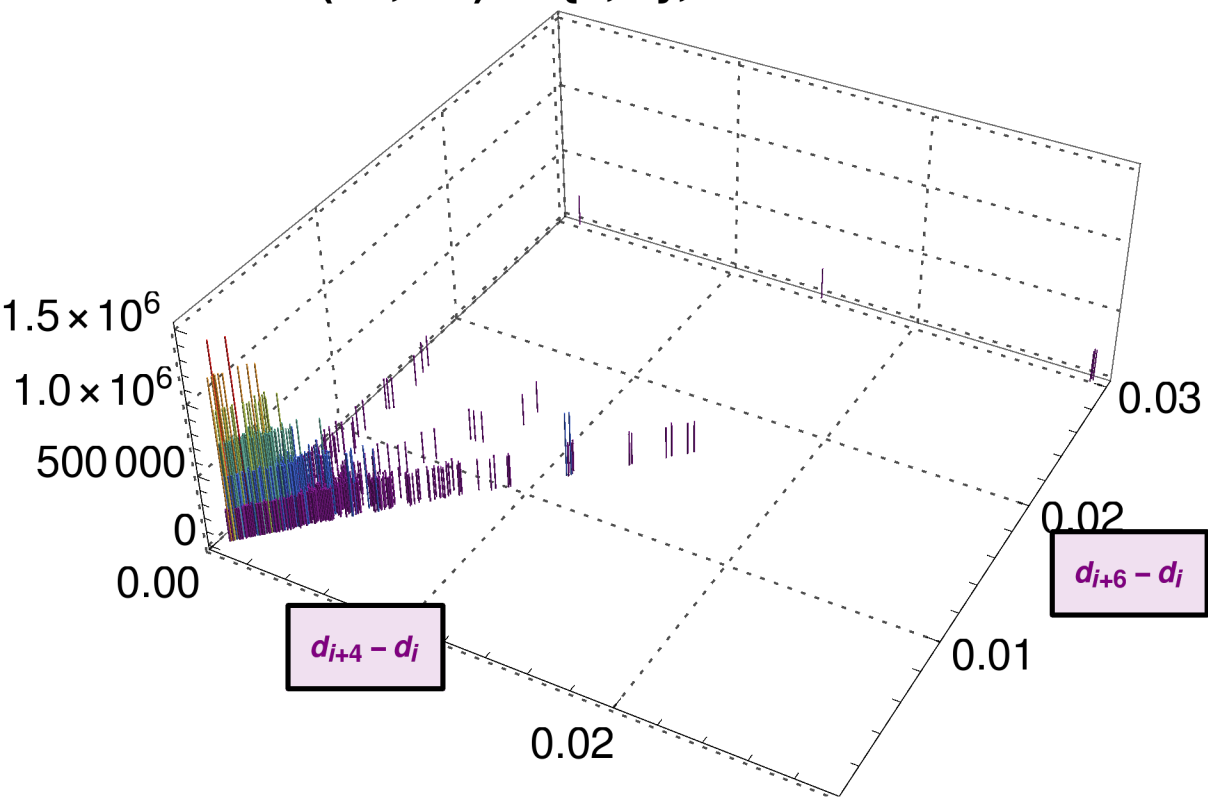**SaddleConn Slopes (R := 750)**

Gap Statistic Joint Distribution PDF:

(h1, h2) := {4, 6}, ♯ Bins = 400
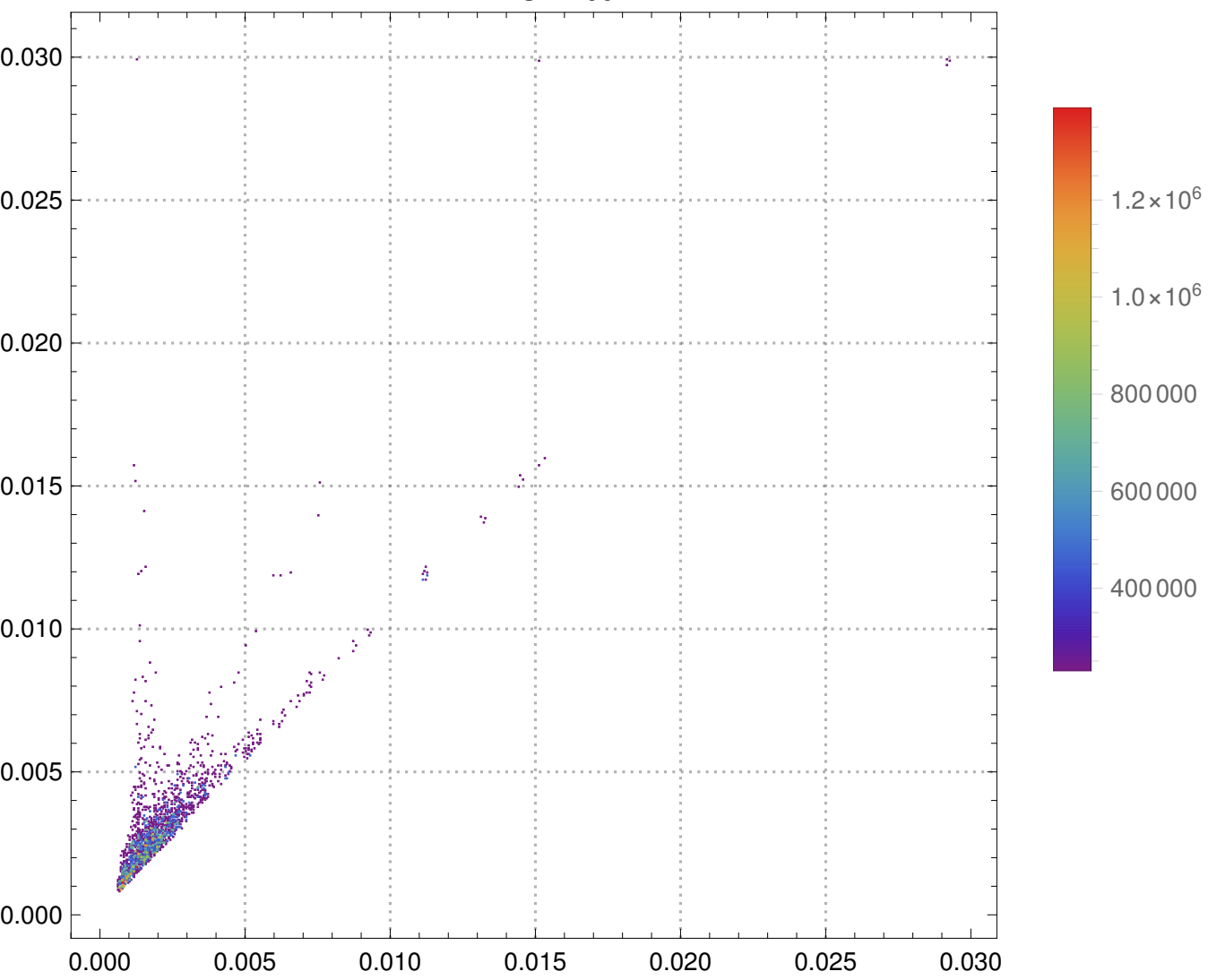
$d_{i+4} - d_i$

$d_{i+6} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM–STEPS=10
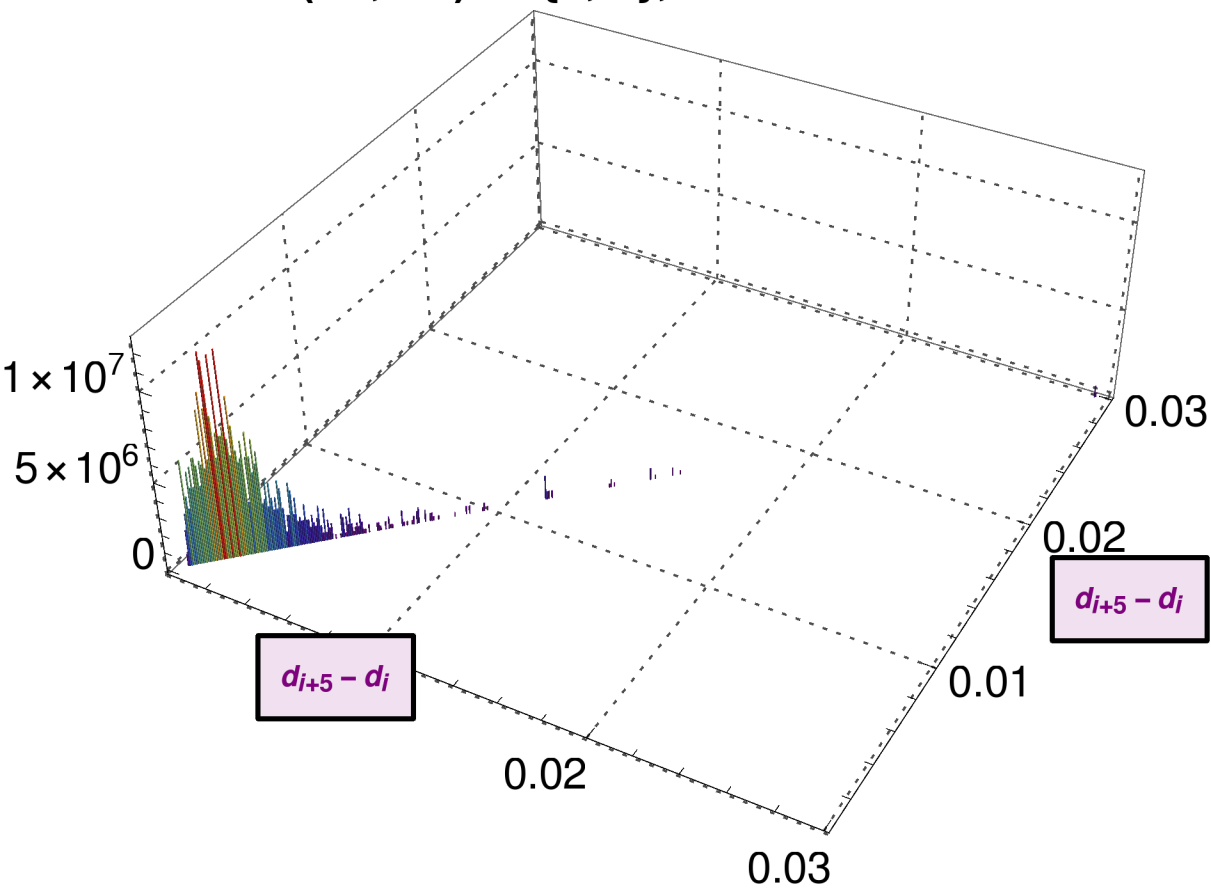**♯Bins = 400**

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:
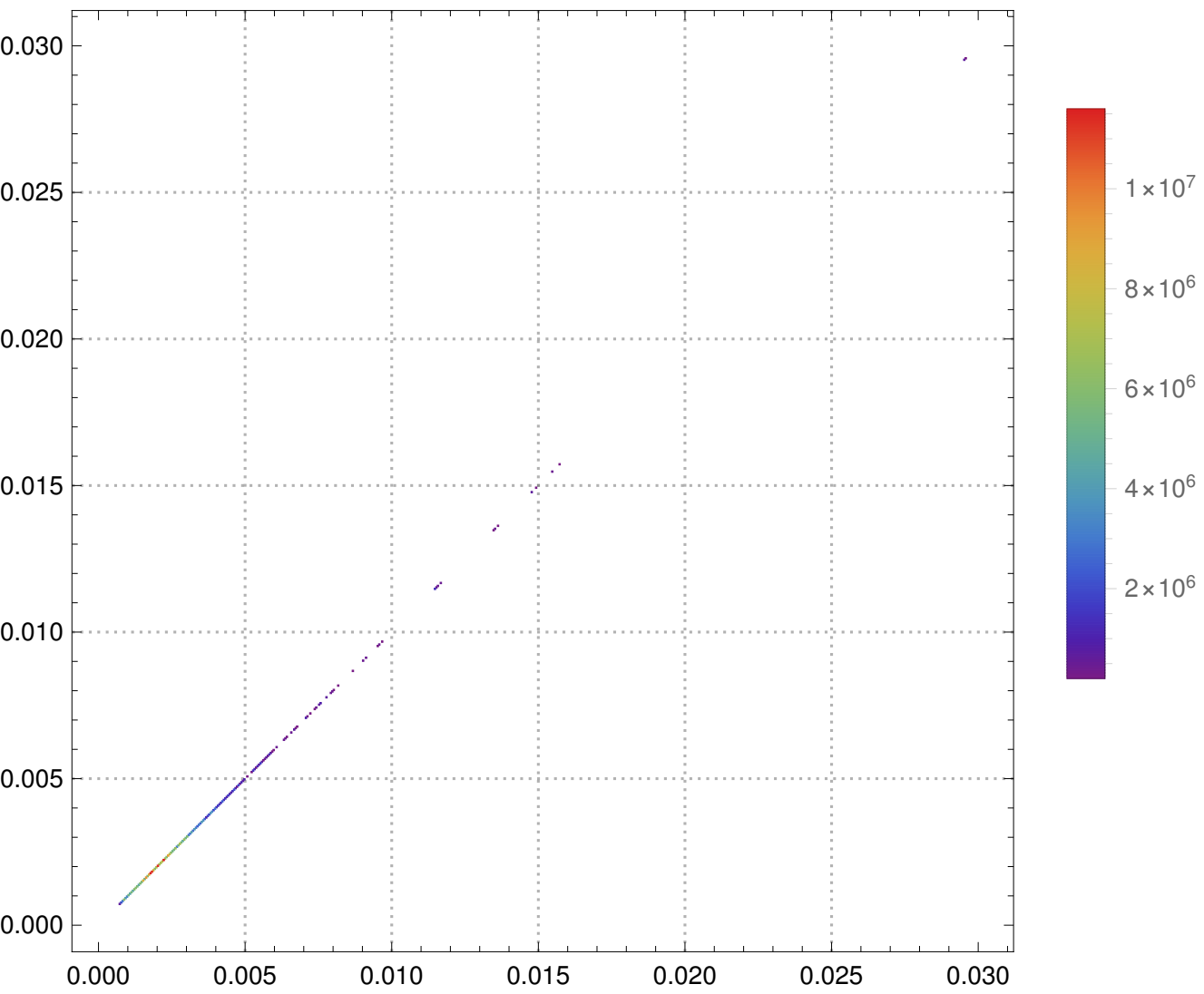
(h1, h2) := {5, 5}, ♯ Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {5, 5}, NUM−STEPS=10

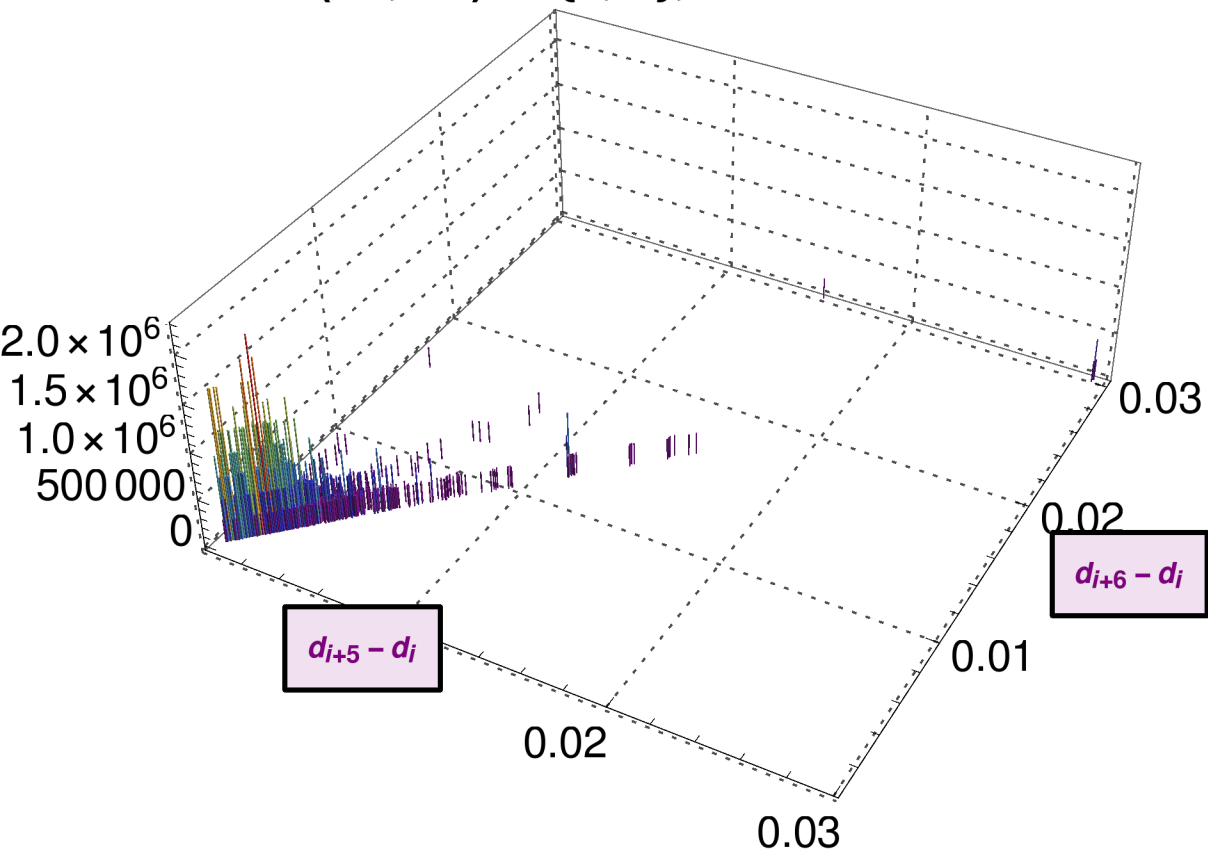**♯Bins = 400**

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {5, 6}, ⧣ Bins = 400
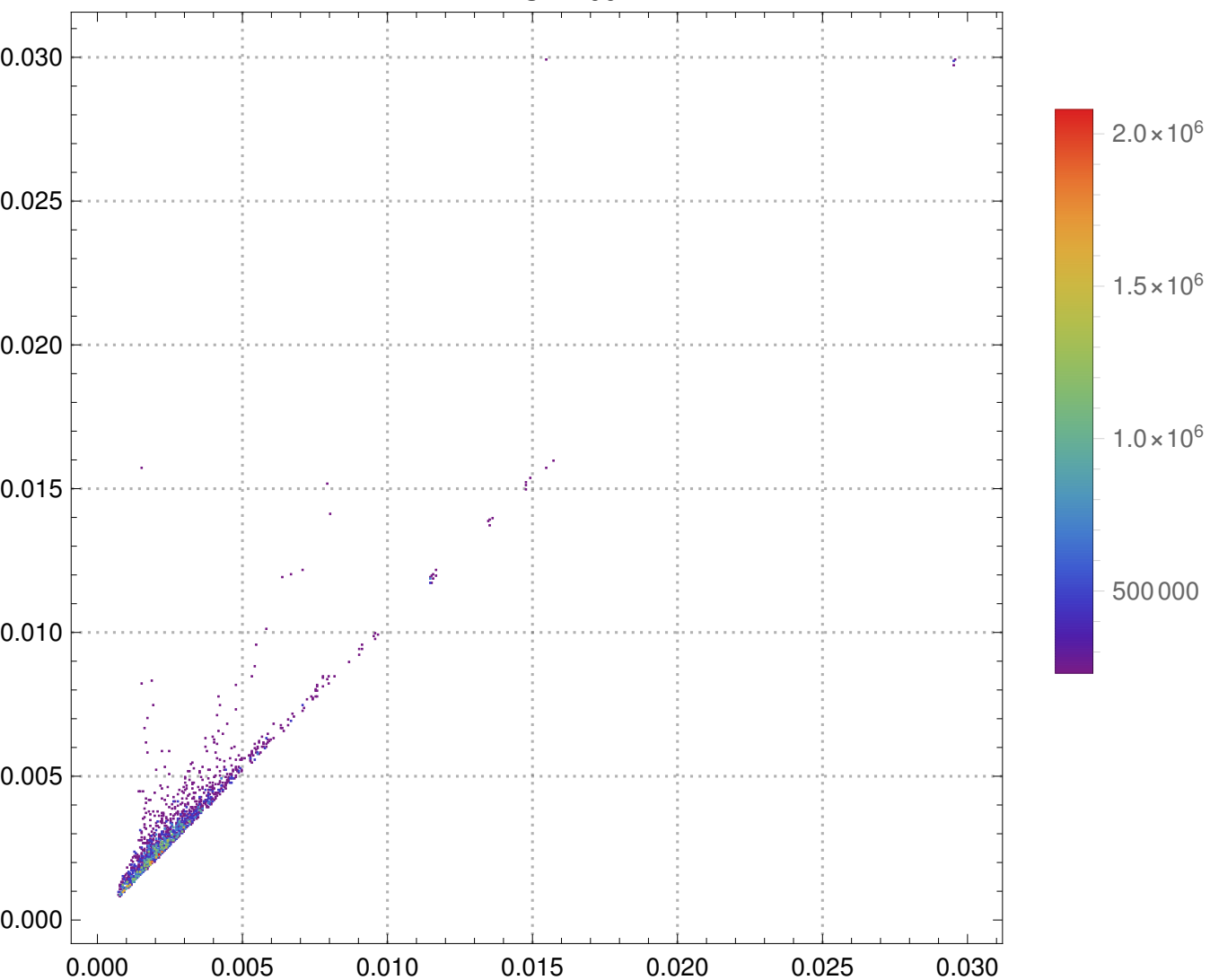
$d_{i+5} - d_i$

$d_{i+6} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=10
♯Bins = 400

SaddleConn Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {6, 6}, ♯ Bins = 400

$d_{i+6} - d_i$

$d_{i+6} - d_i$

SaddleConn Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
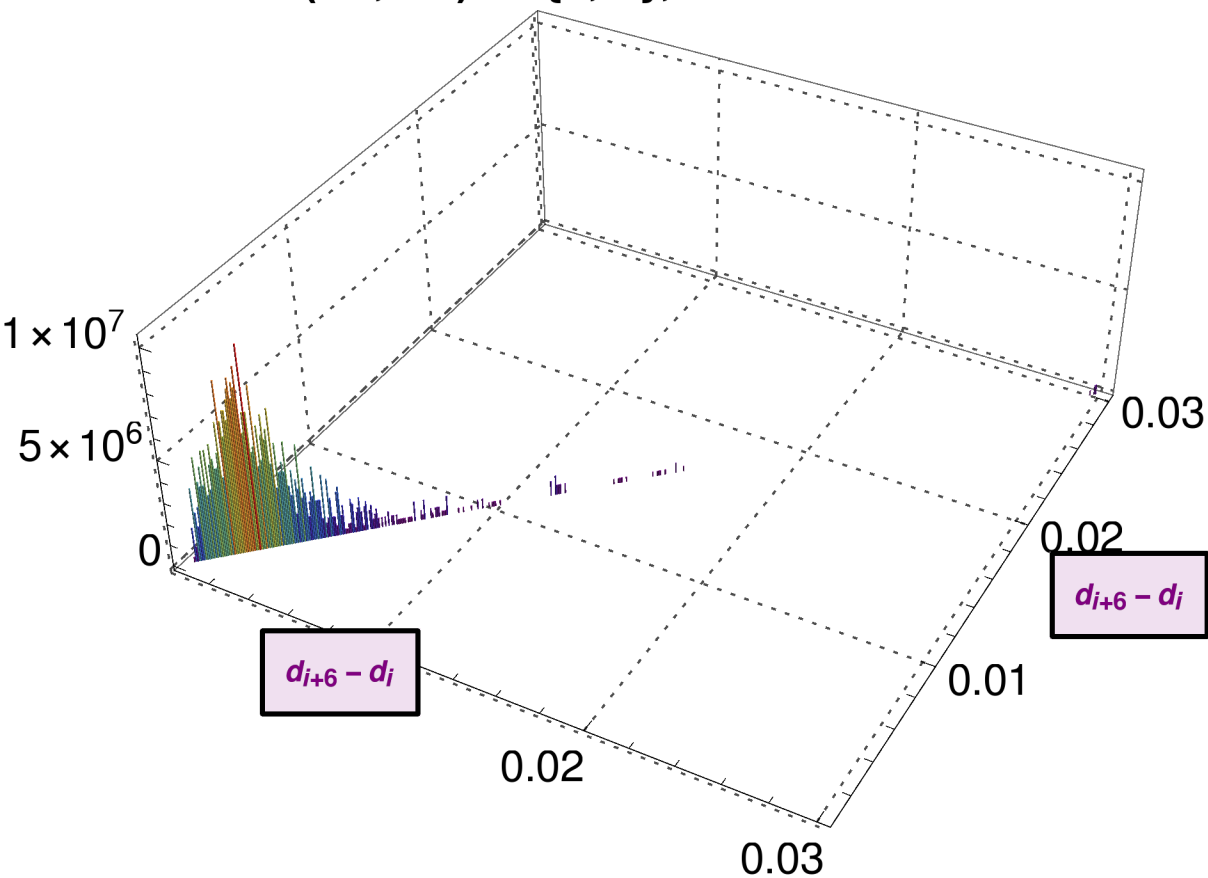**(h1, h2) := {6, 6}, NUM−STEPS=10**
♯Bins = 400